

Fig. 6

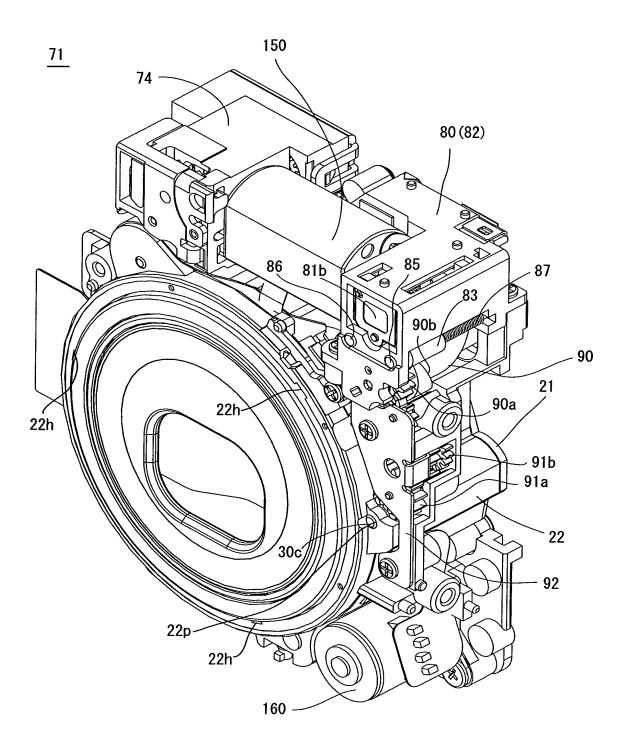


Fig. 7

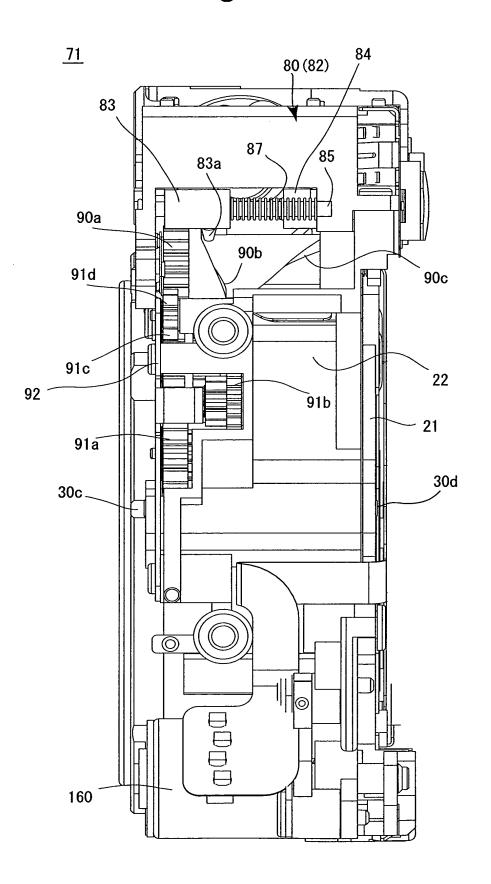


Fig. 8

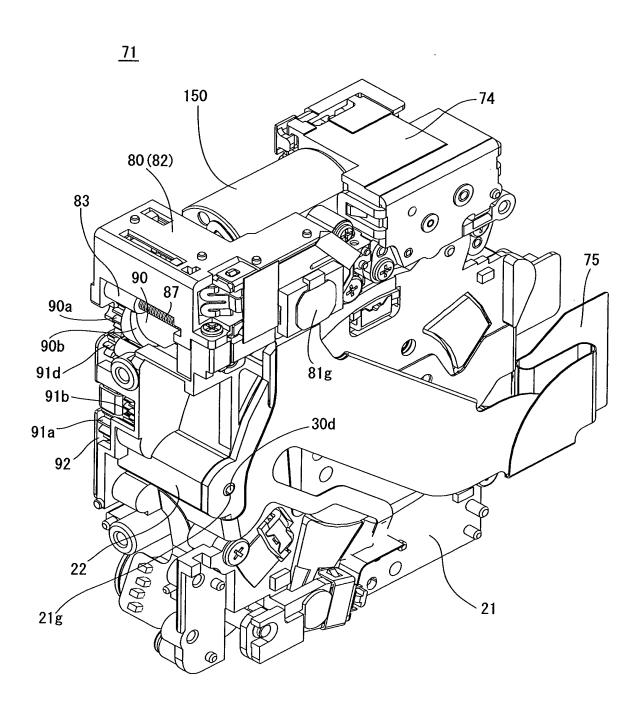
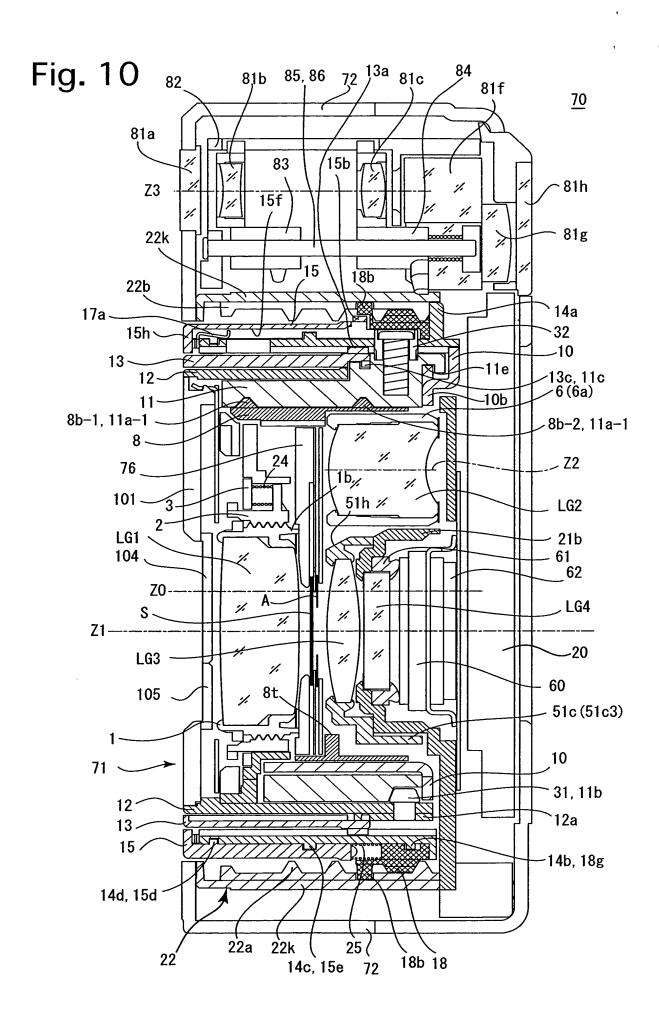
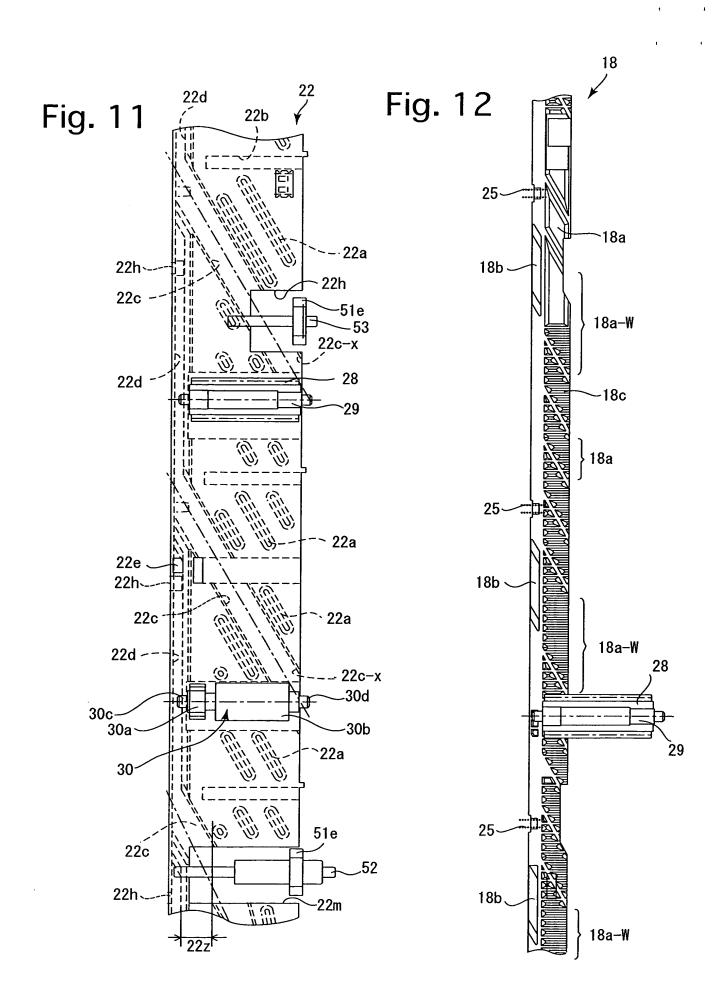


Fig. 9





18 Fig. 13 18d -18g 18h 25 18f 18e 18d∵-18h -18g 18f · 18h 18e 18d -_18h 18h 18g 18f _18h

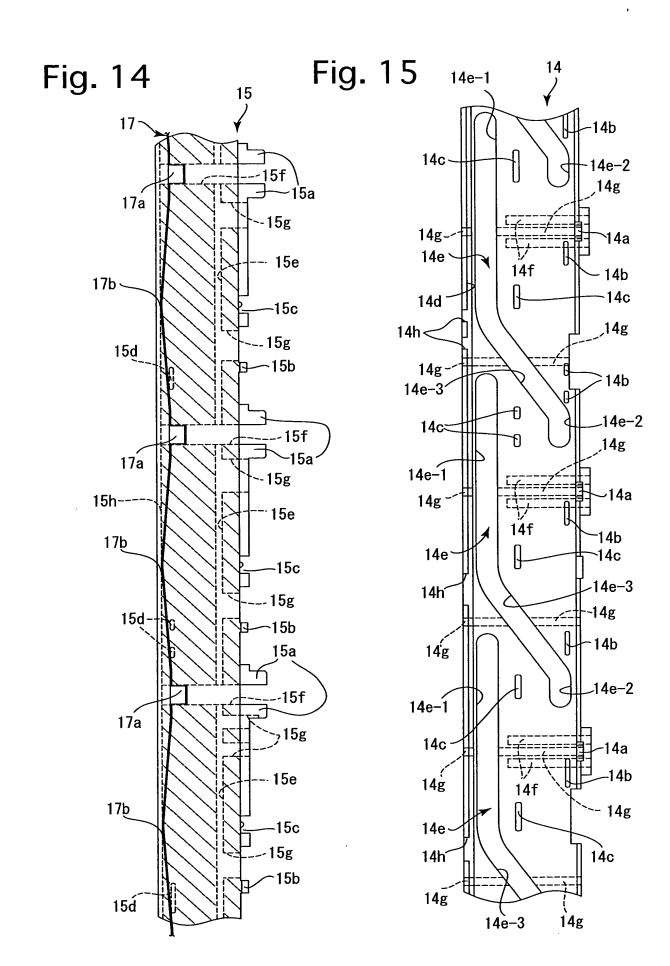
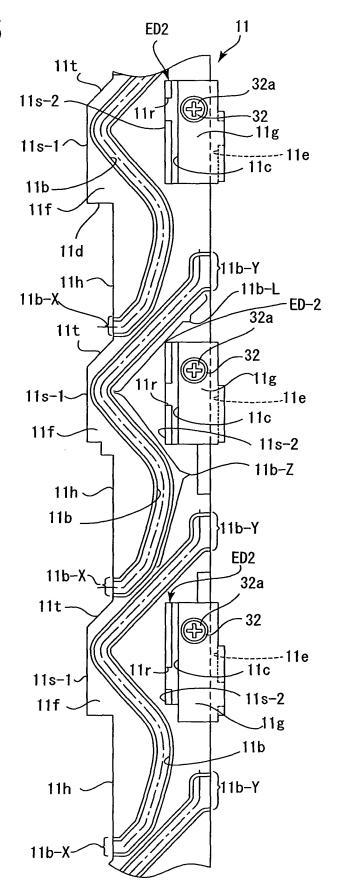


Fig. 16



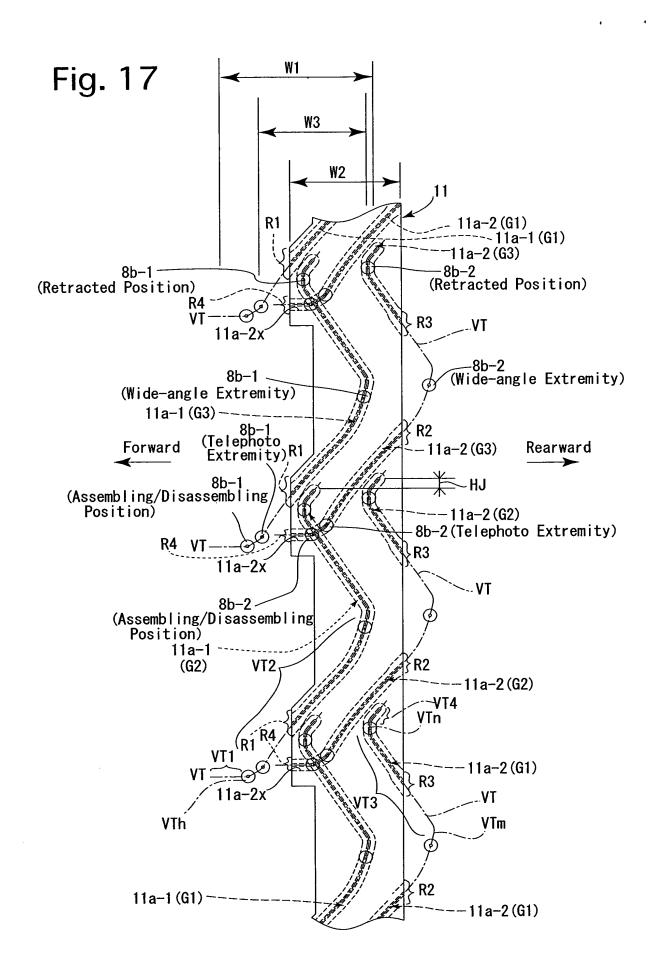


Fig. 19 8b-1 (8b) -8b-2 (8b) 8a 8b-1 (8b)-8b-2 (8b) 8a-Wb `8a-W (8a) `8a-Wa 8b-1 (8b) -8b-2 (8b) -8a

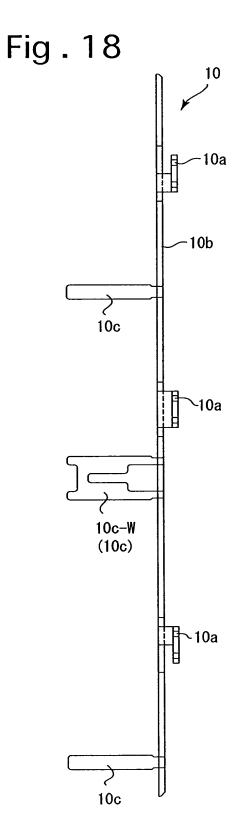
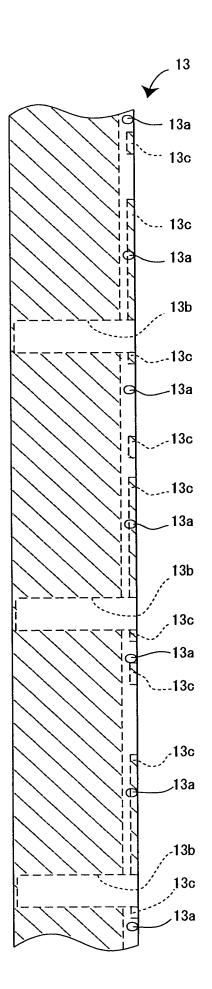
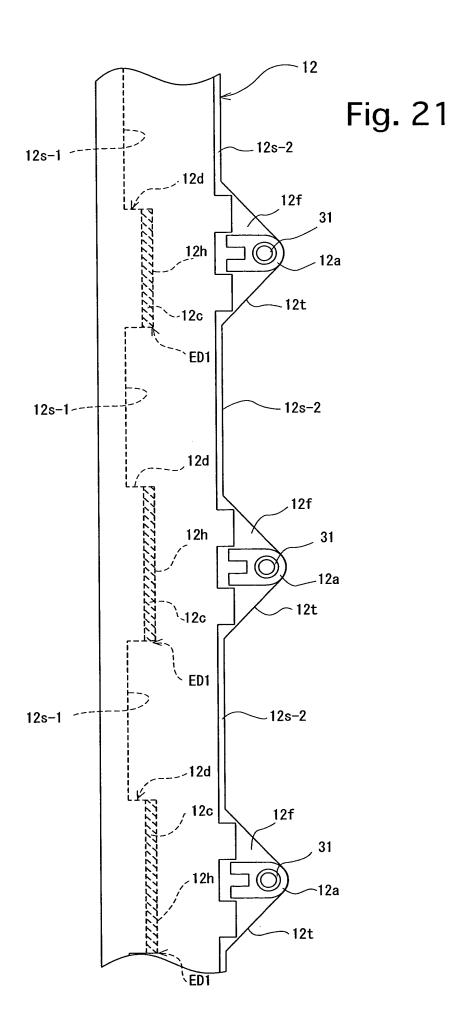
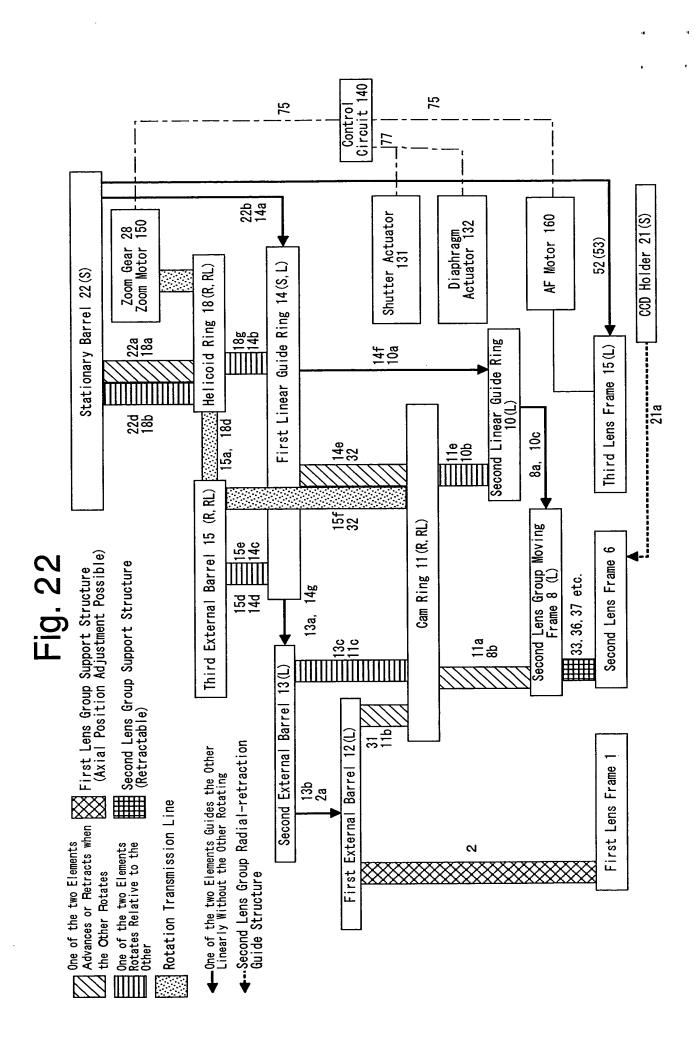
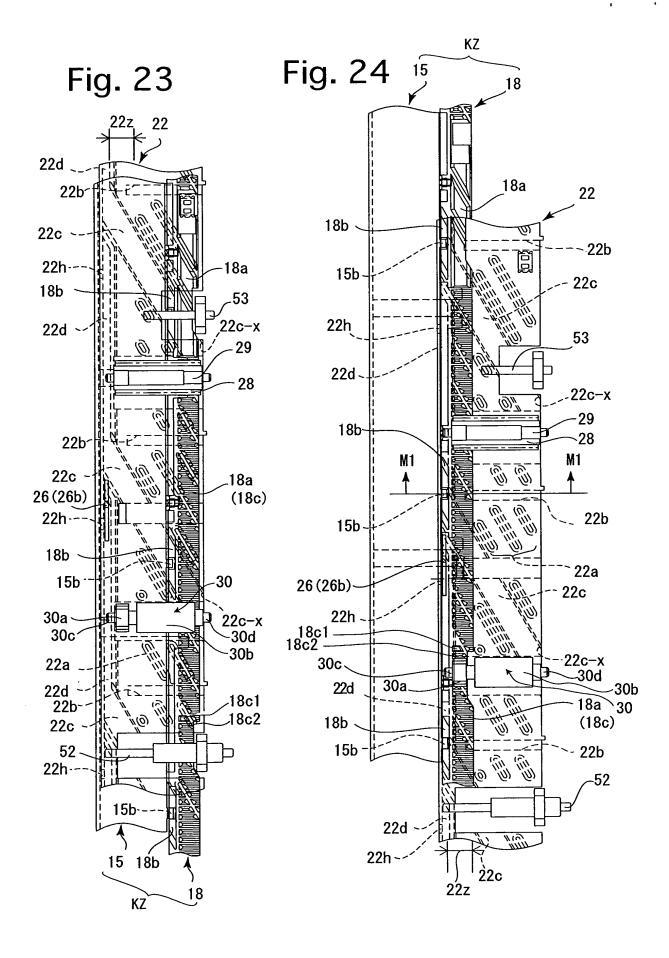


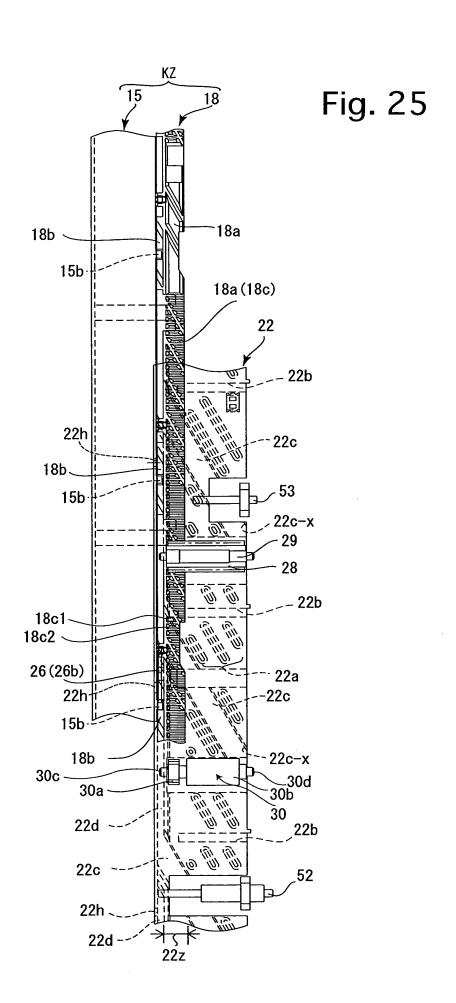
Fig. 20

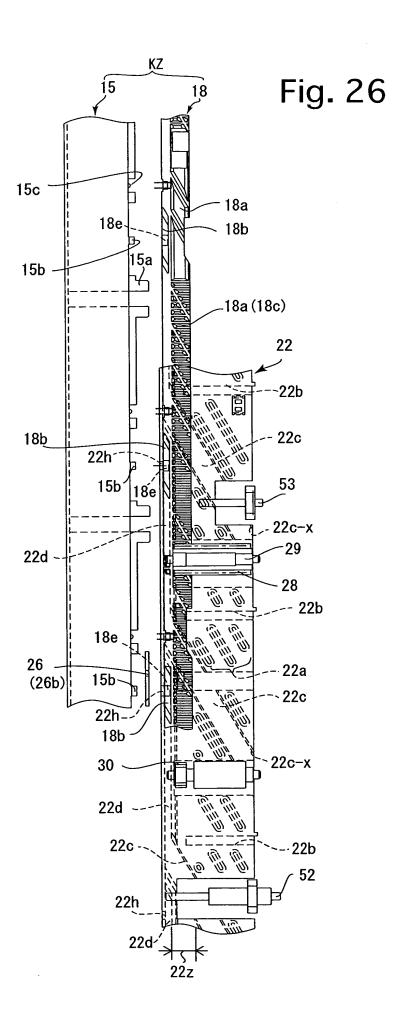


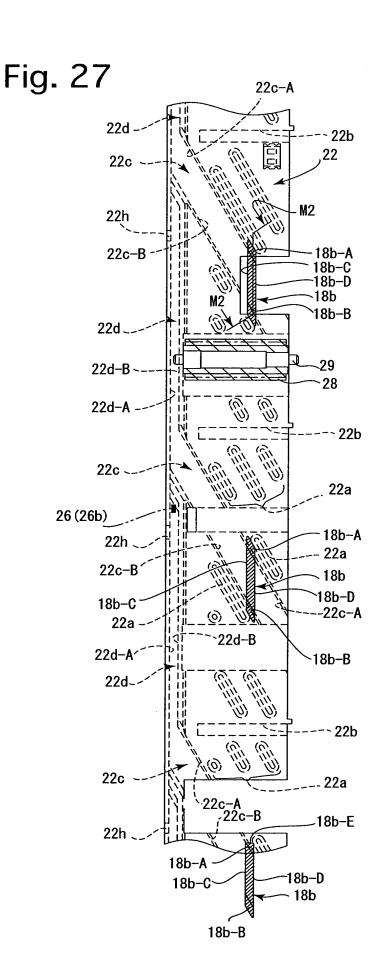








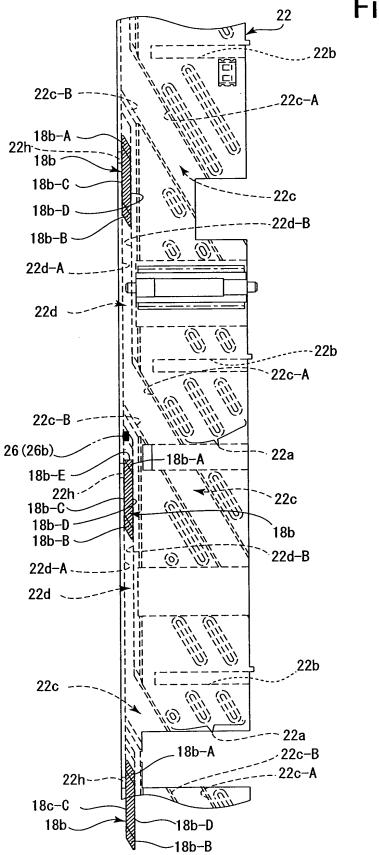


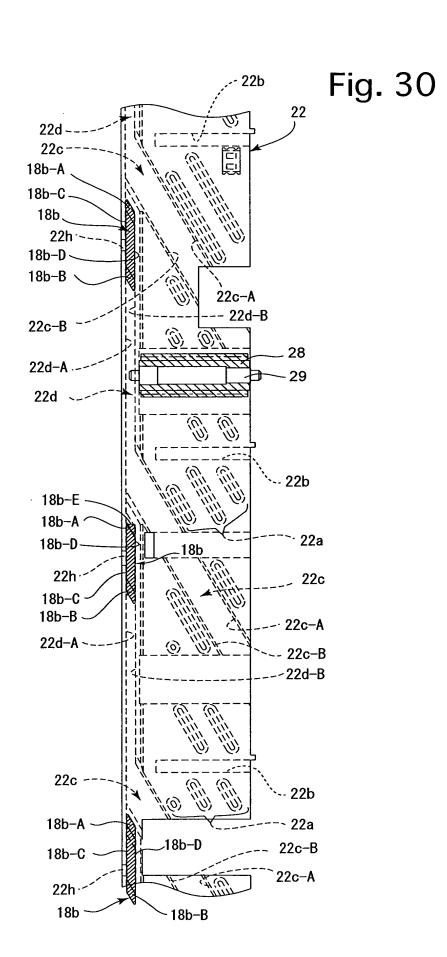


,18b-A ,18b-D 22 18b 댎 22b 18b-C 18b-B 22c-B 22c-A 22h -22d 22c 22d-A 29 18b-A 28 18b . 18b-C ·-- 22b 18b-D 18b-B 26 (26b) - 22a 22h 22d < 22c-A 22c-B 22d-A 22d-B 18b-E -18b-A 18b < 18b-C ` 22b 18b-D 22a 18b-B - 22c-A 22h 22c-B ~ 22c

Fig. 28

Fig. 29





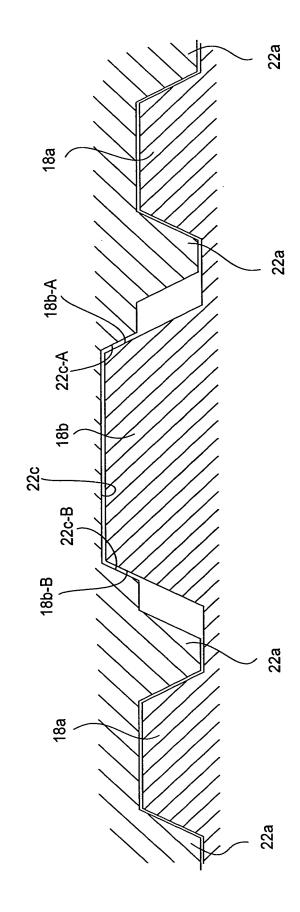
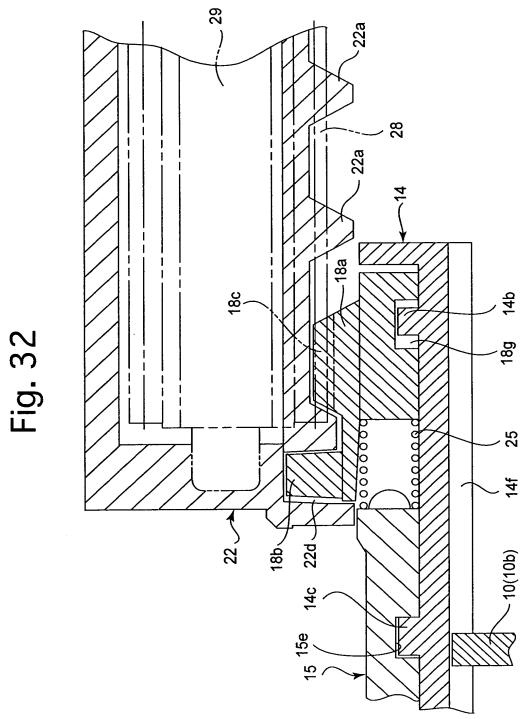
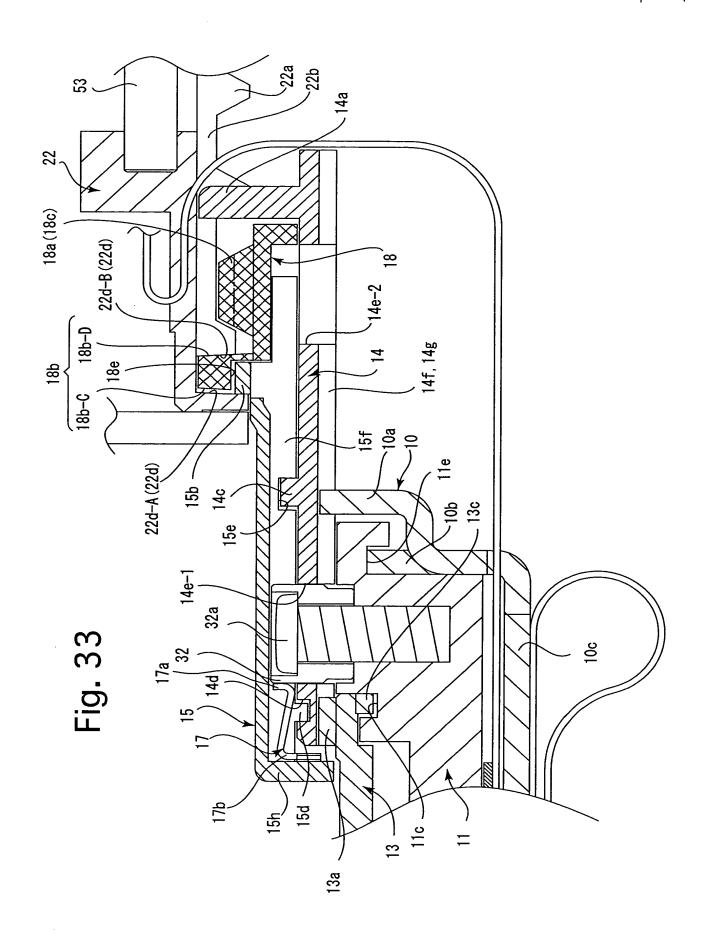
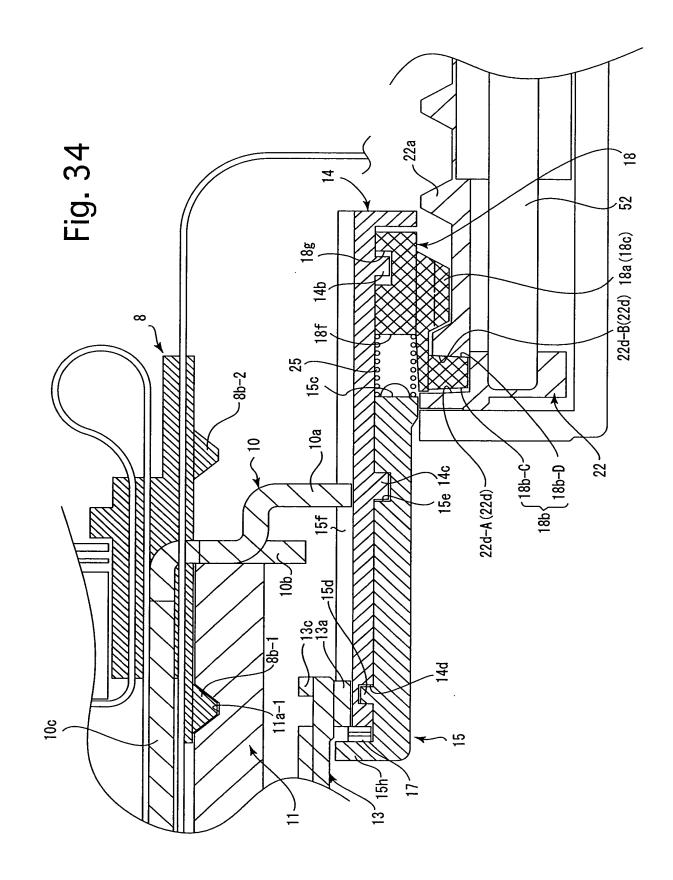
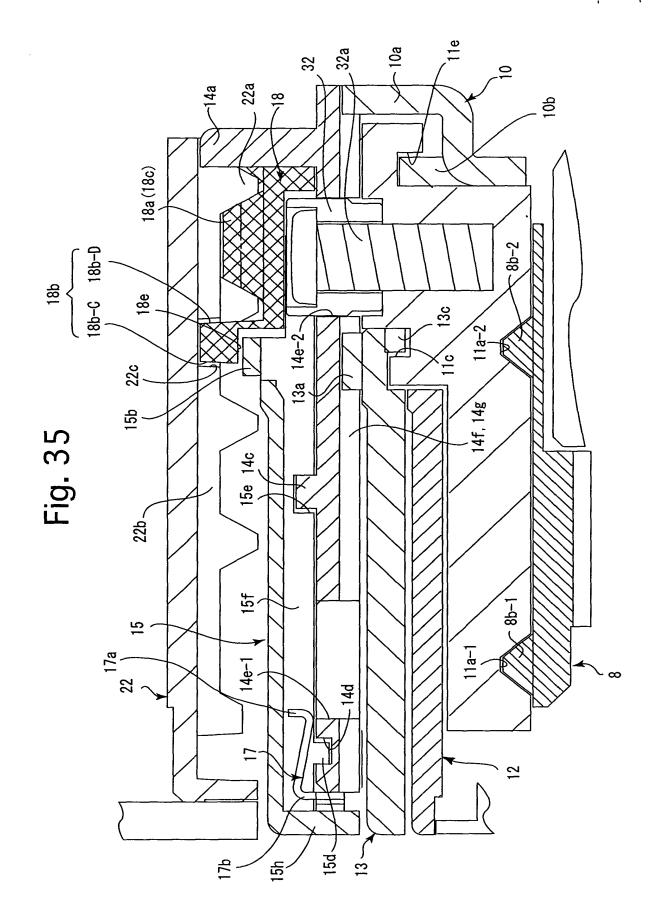


Fig. 31









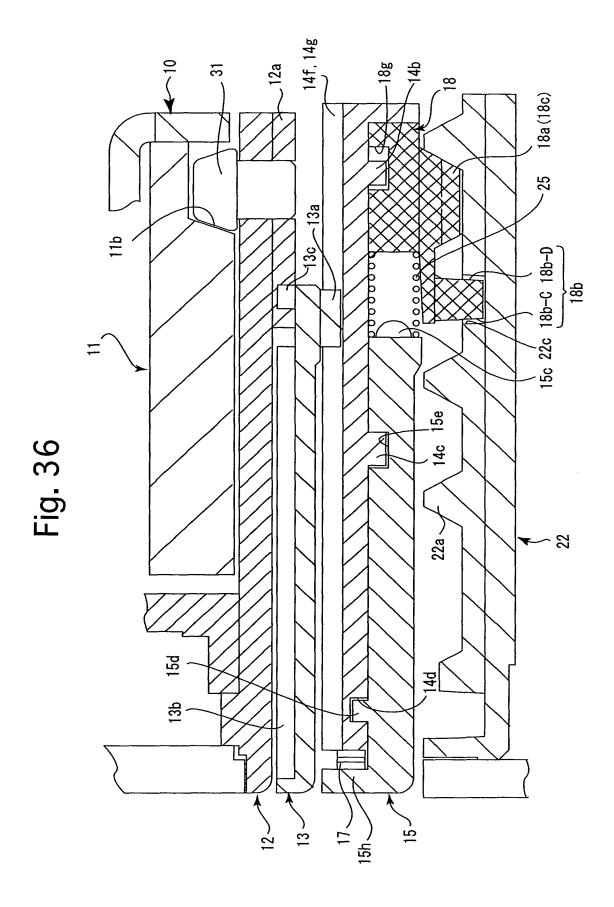


Fig. 37

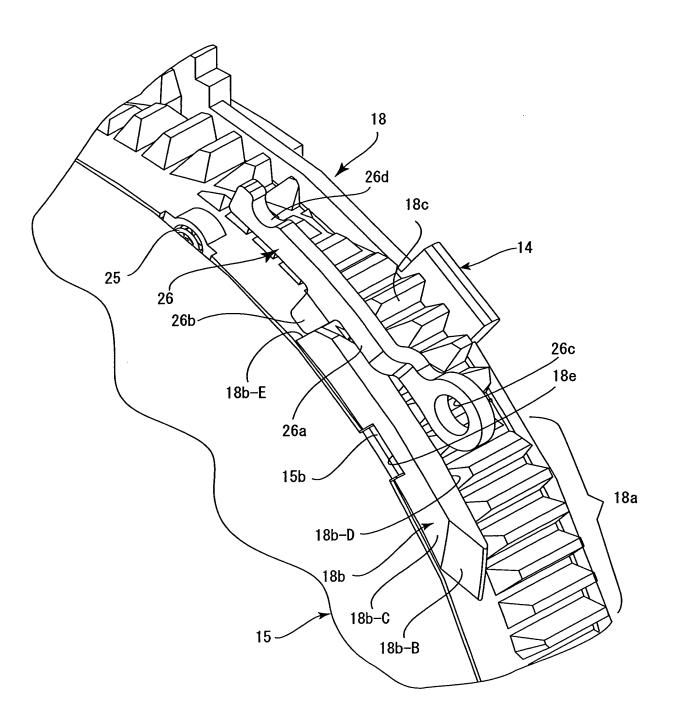


Fig. 38

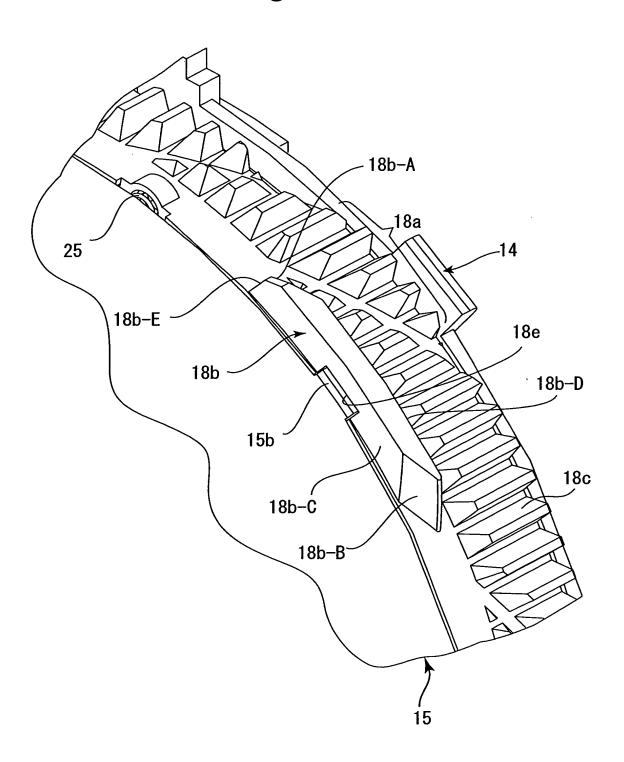


Fig. 39

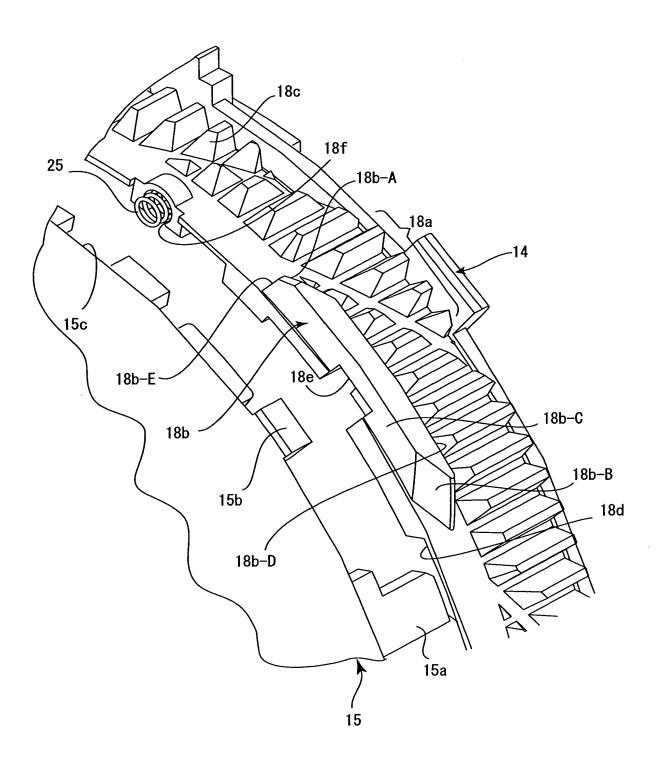
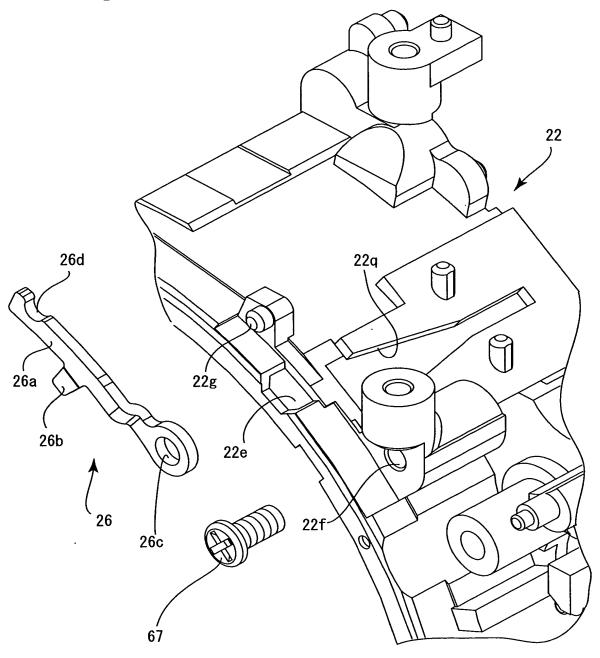
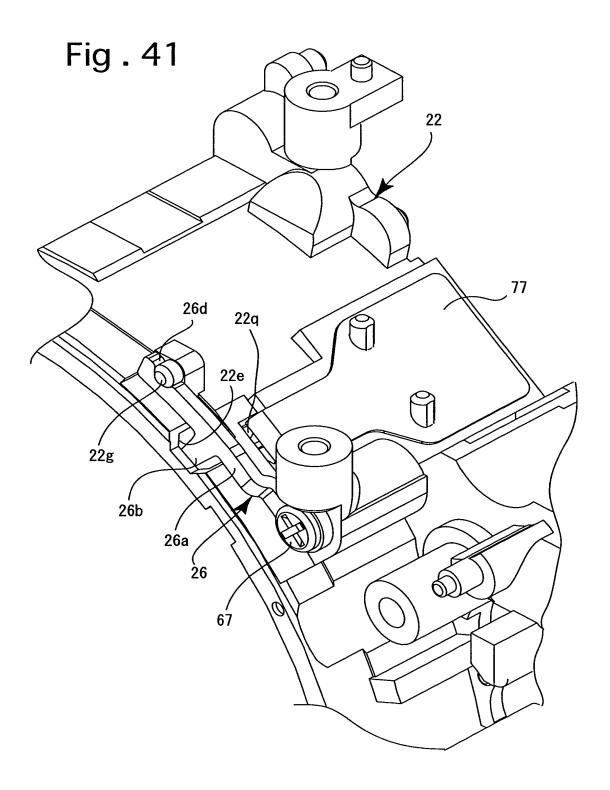


Fig . 40





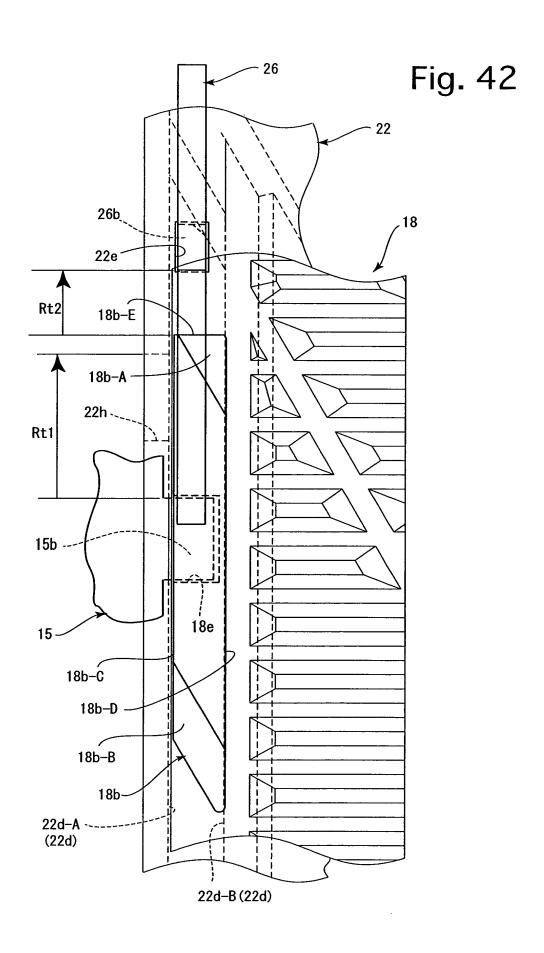


Fig. 43

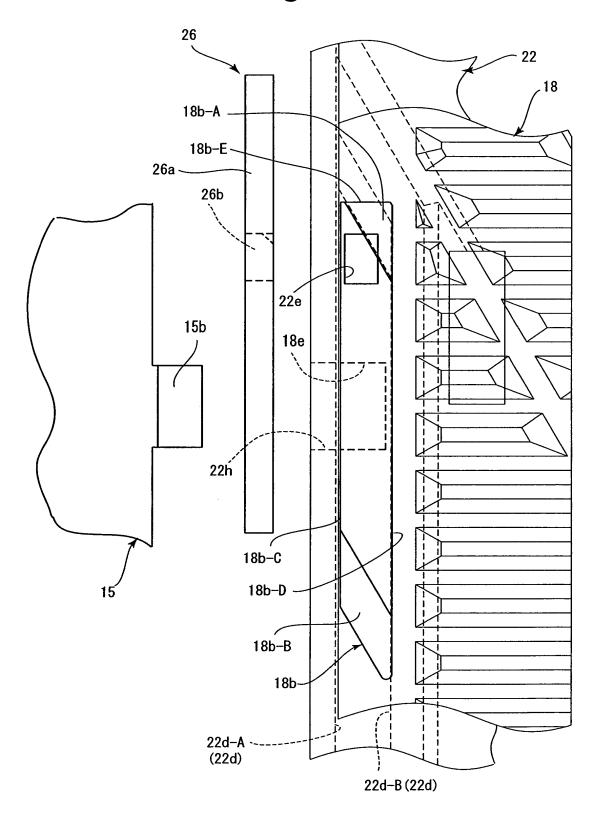


Fig. 44

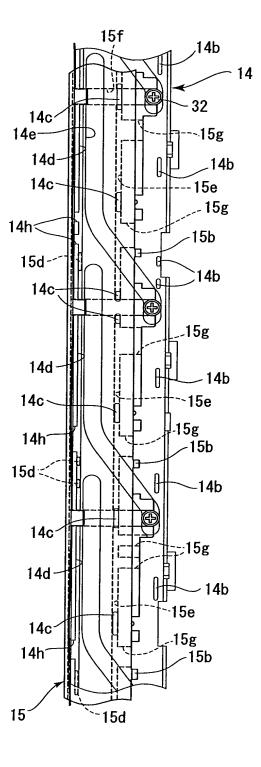
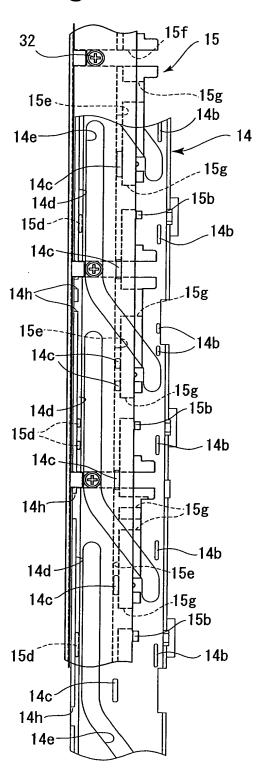


Fig. 45



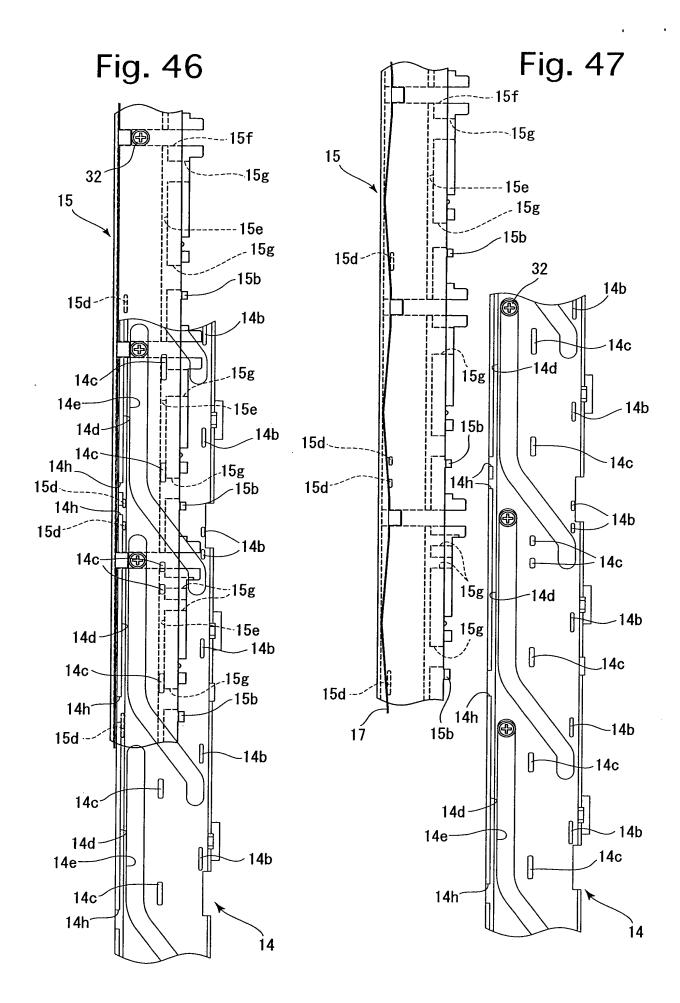


Fig. 48 Fig. 49 ,14b 18 14e-14c ^{-.}18h 14d-14b 14e -18g 14c-18e 14c 18e 14h< 14d----18h 14b 14c-14c-14h< 18h 14d -14b 14c-14c-- 18g 18e 18e 14d -14h⁻ - 18h -14b 14c-14d 14c-14h⁻ 18h 14e -- 14b 14d-18g 14c 14c-14h-14e ---18h 18e 14 18e 18 14c 14h-

14

`18h

.14b

-18g

-18h

18h

14b

- 18g

14b

18h

-14b

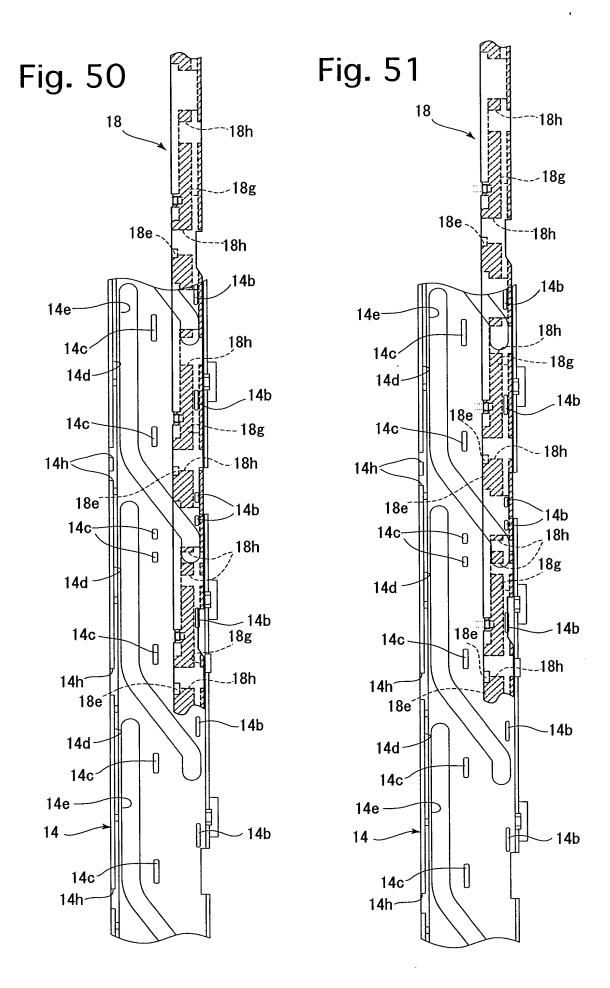
18g

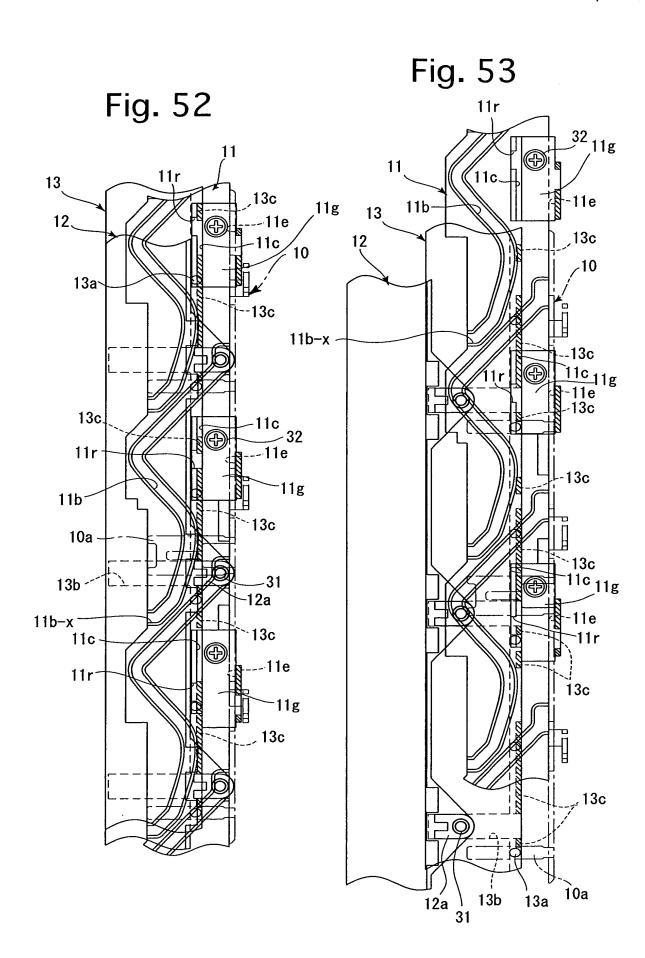
__18h

- 14b

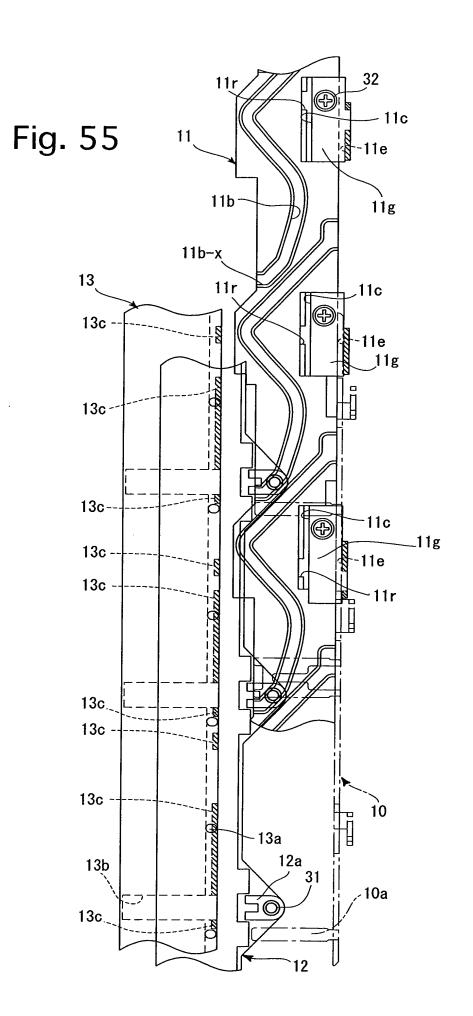
- 18h

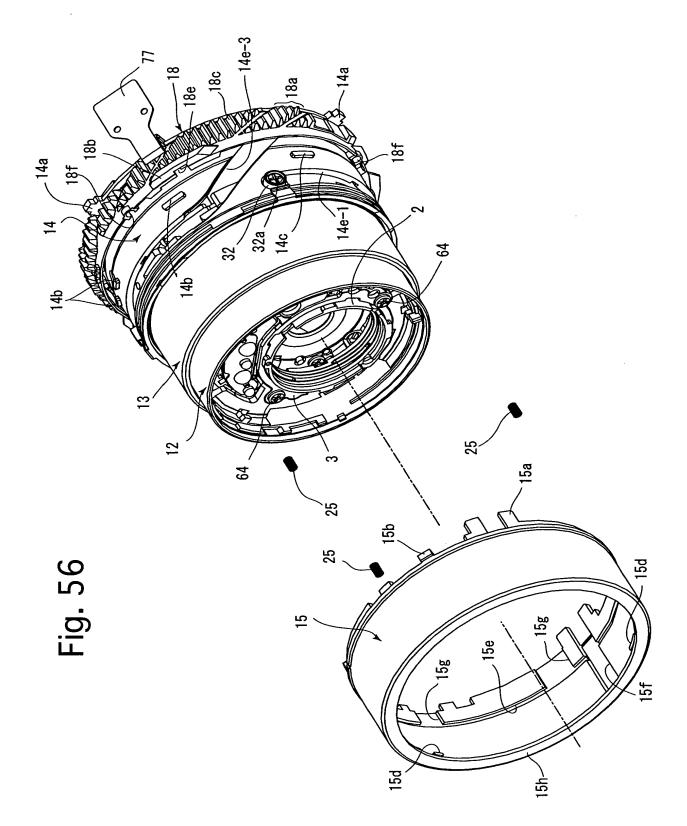
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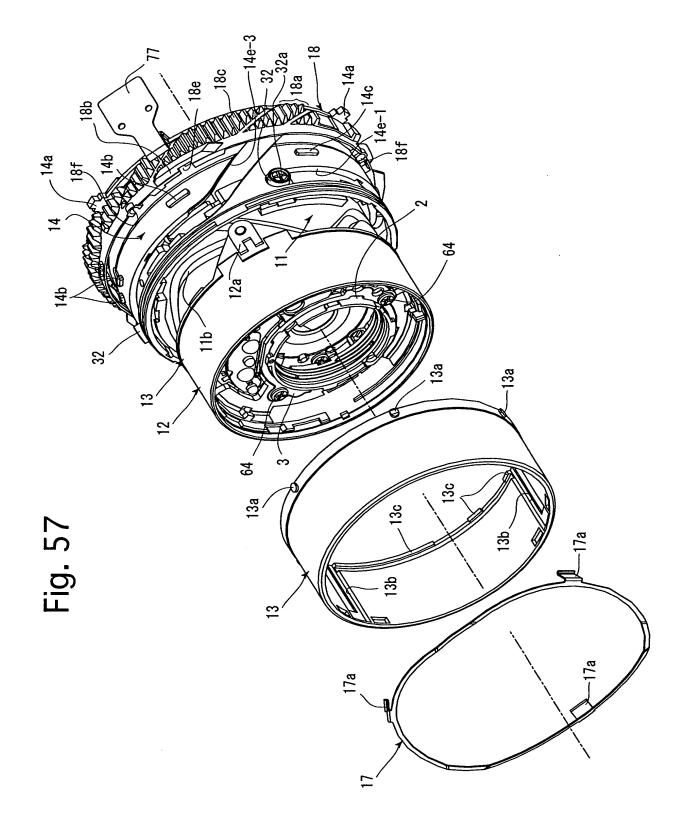


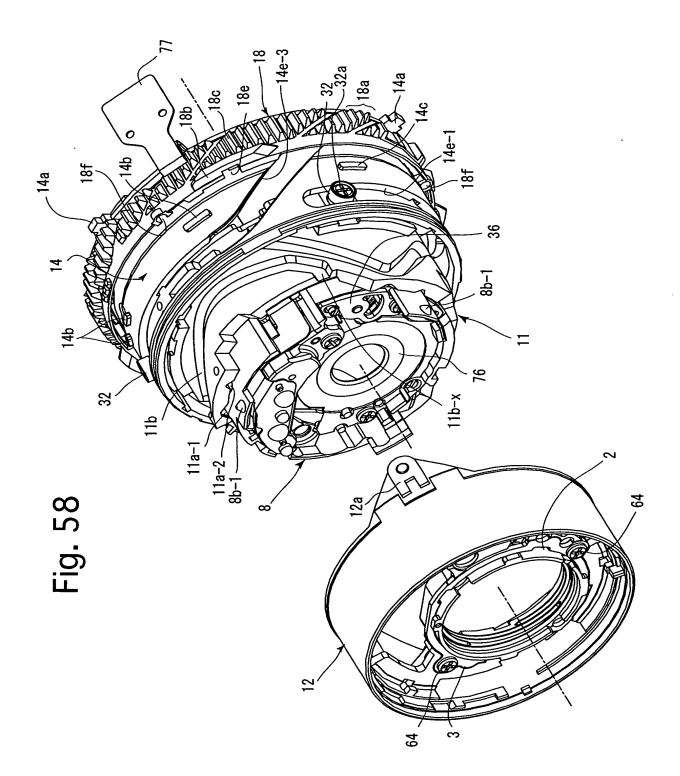


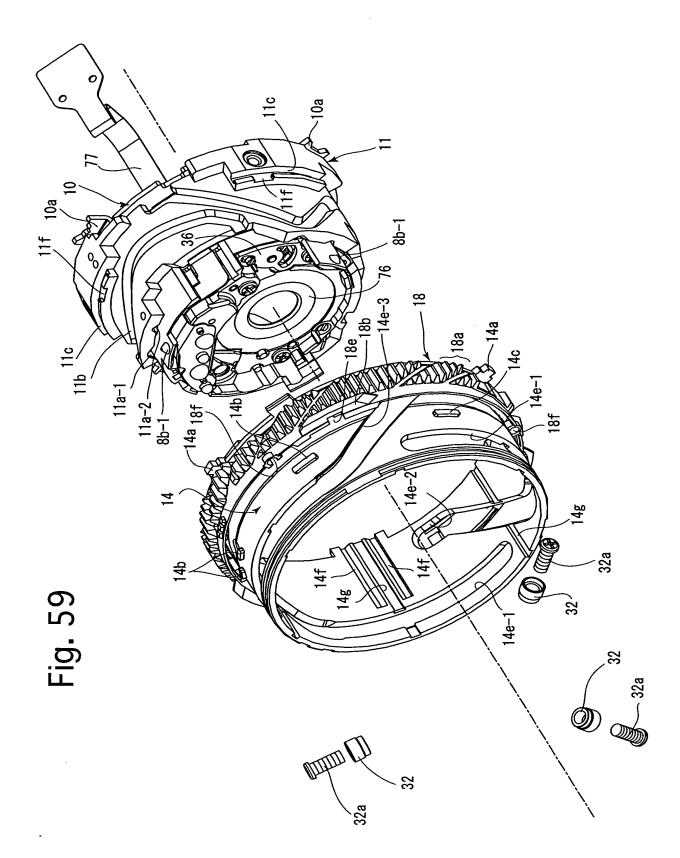
32 11_r Fig. 54 11g 11c--11e ~11b 11 11b–x 13 ,13c 12 11g -11e -11c --13c ---13c _11c _13c _11g 13c 13c 31 12a 13c 13b ⁻ _10c 13a

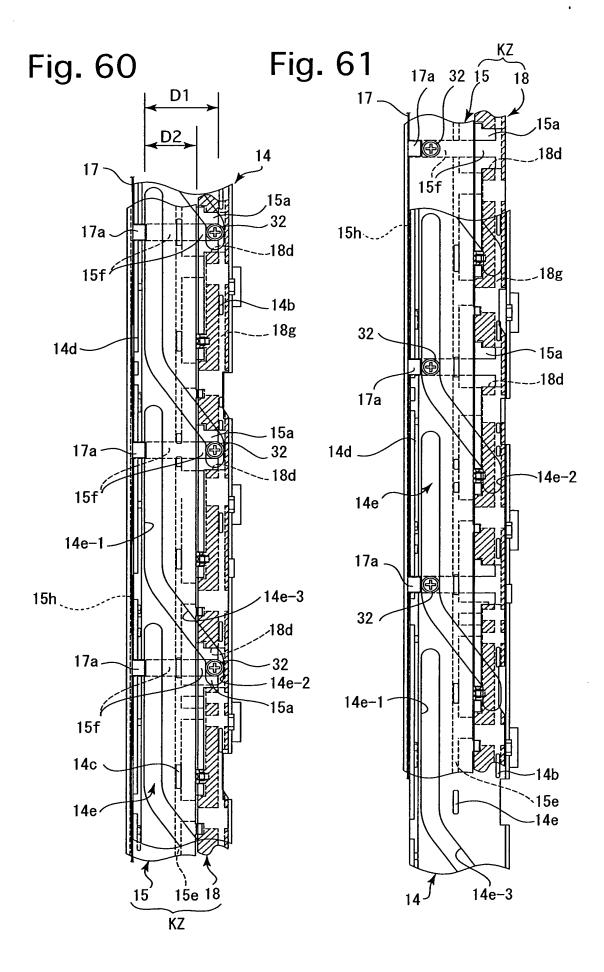












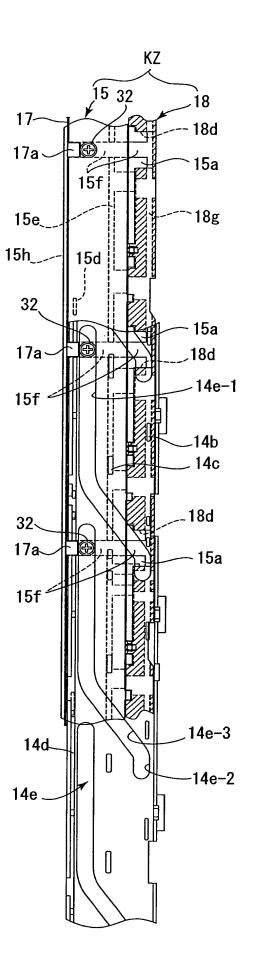


Fig. 62

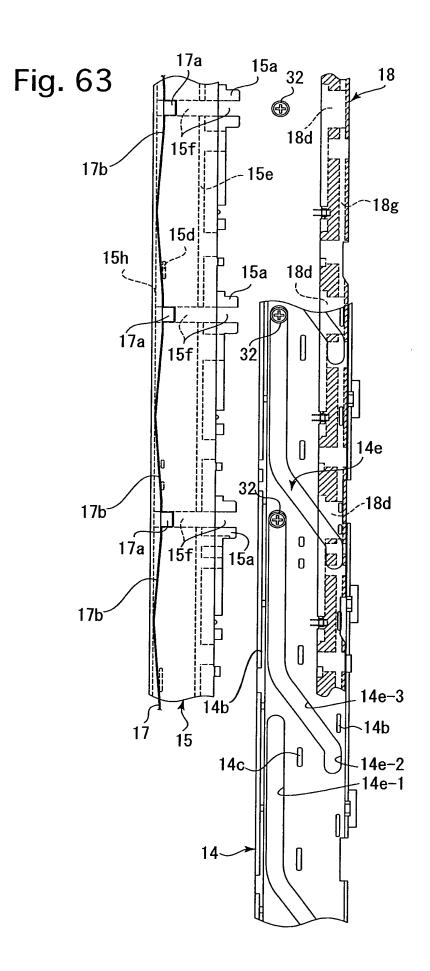


Fig. 64

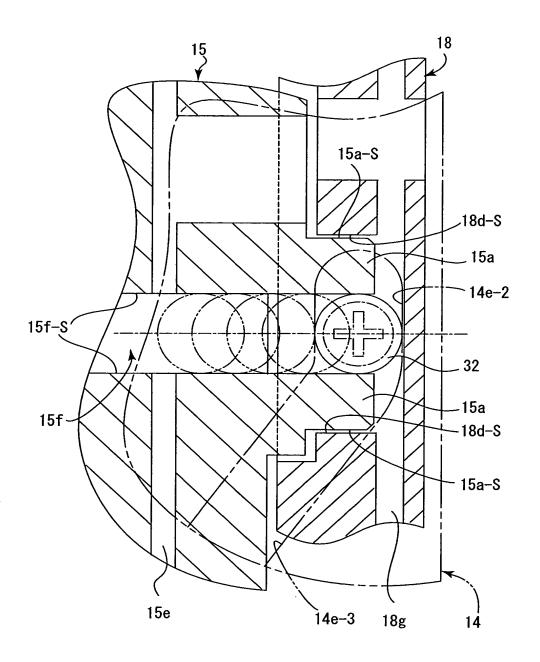
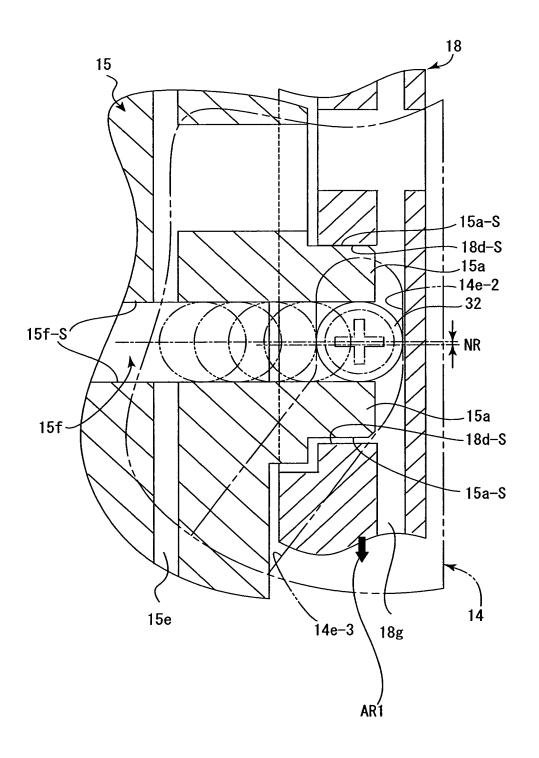


Fig. 65



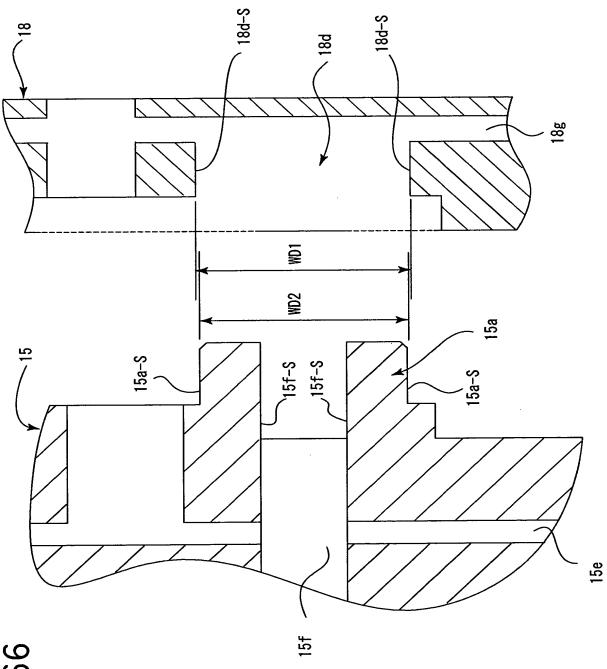


Fig. 66

Fig. 67

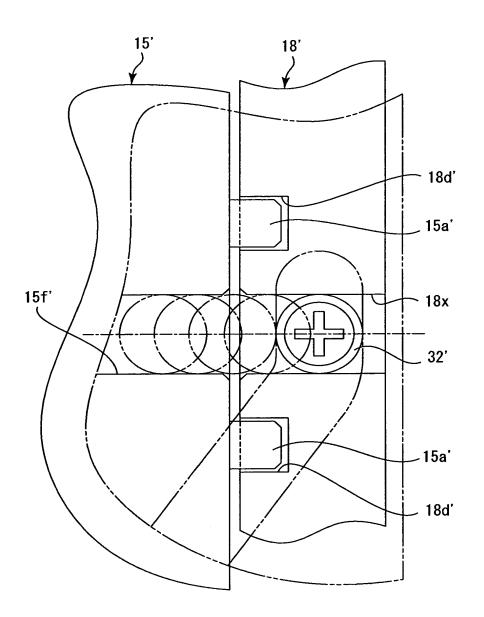


Fig. 68

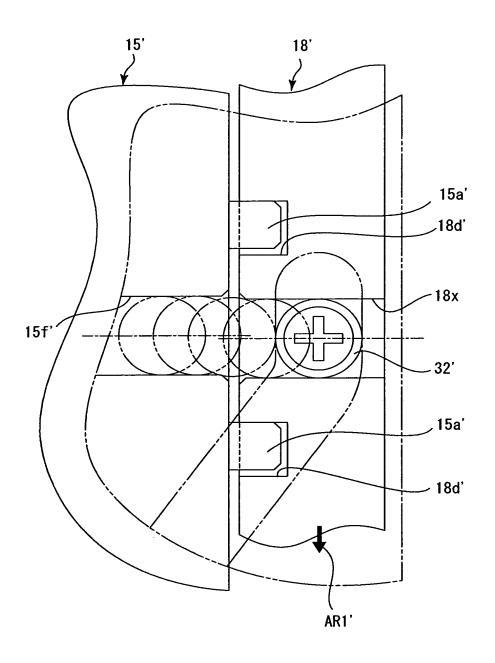


Fig. 69

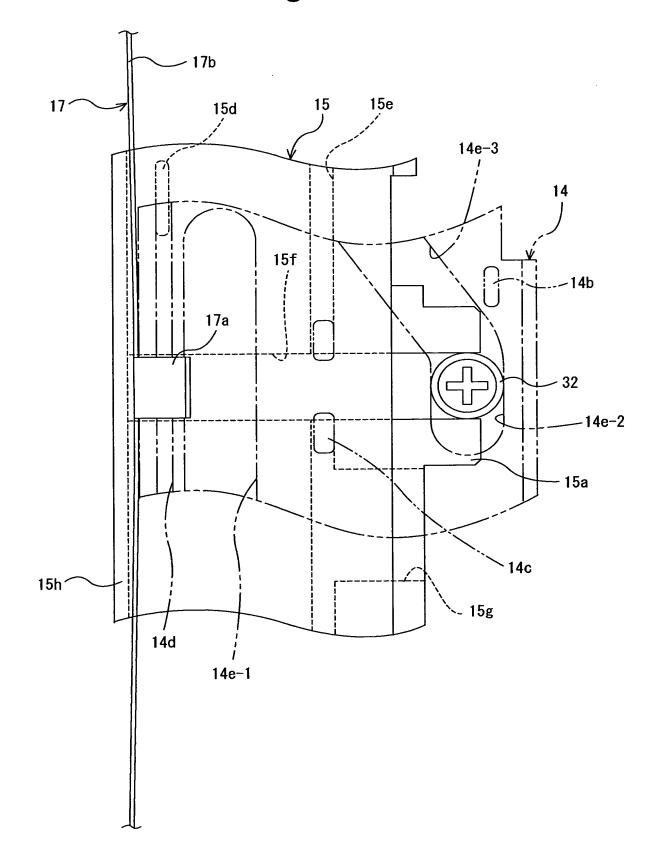


Fig. 70

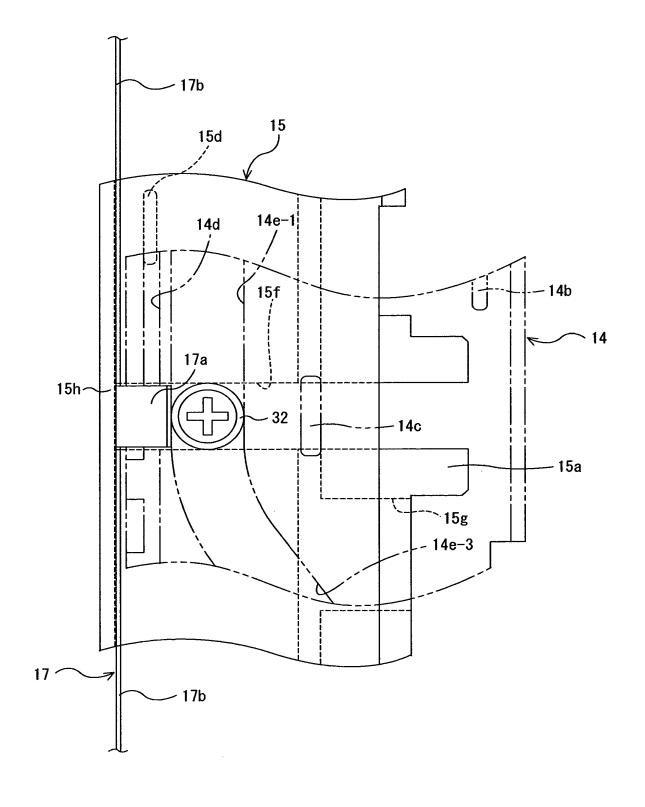
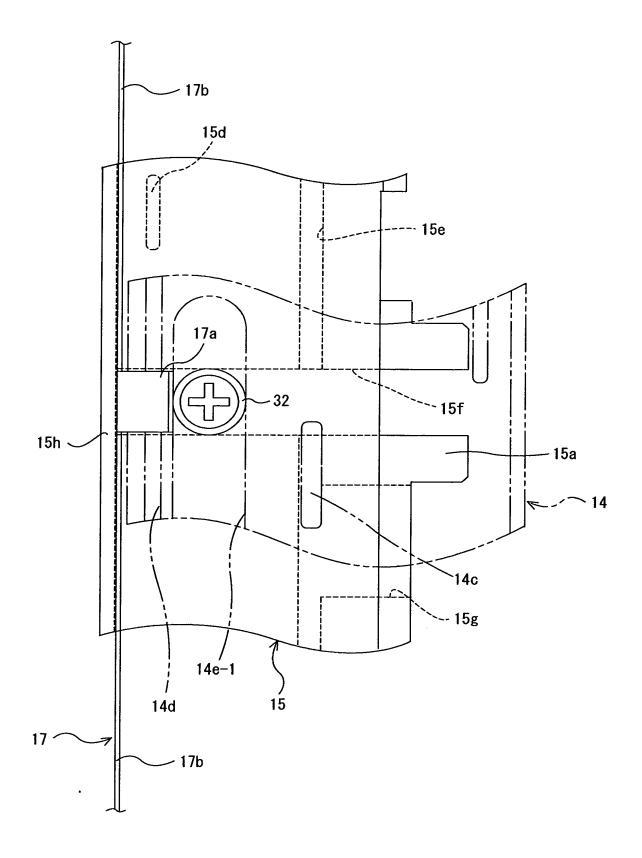


Fig. 71



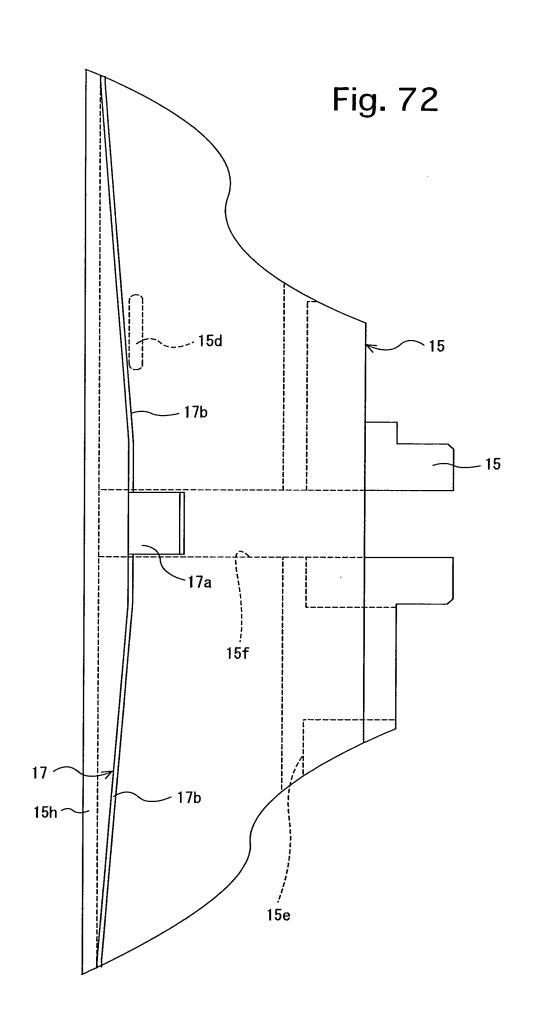
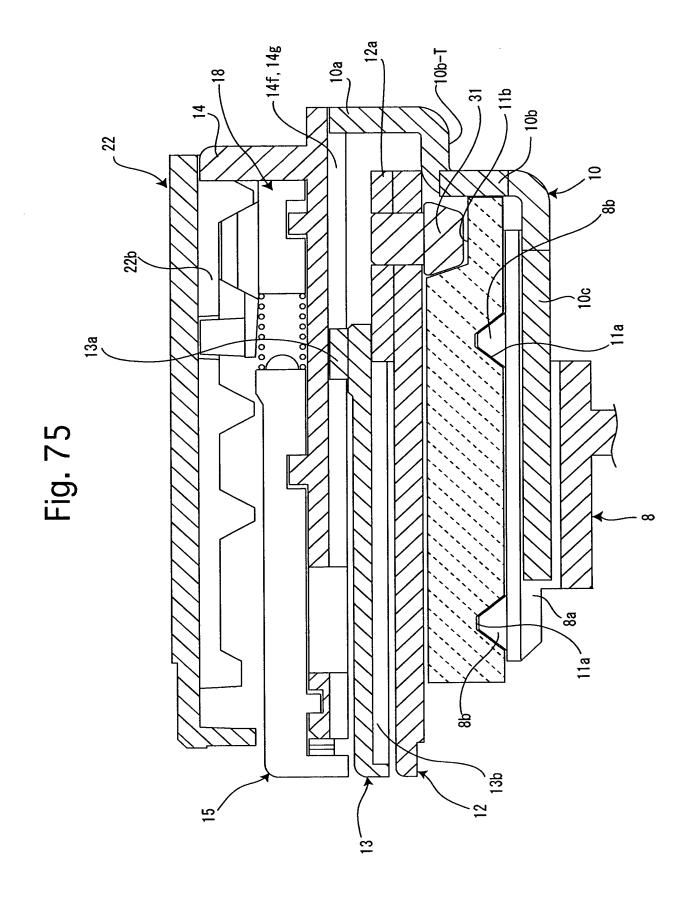
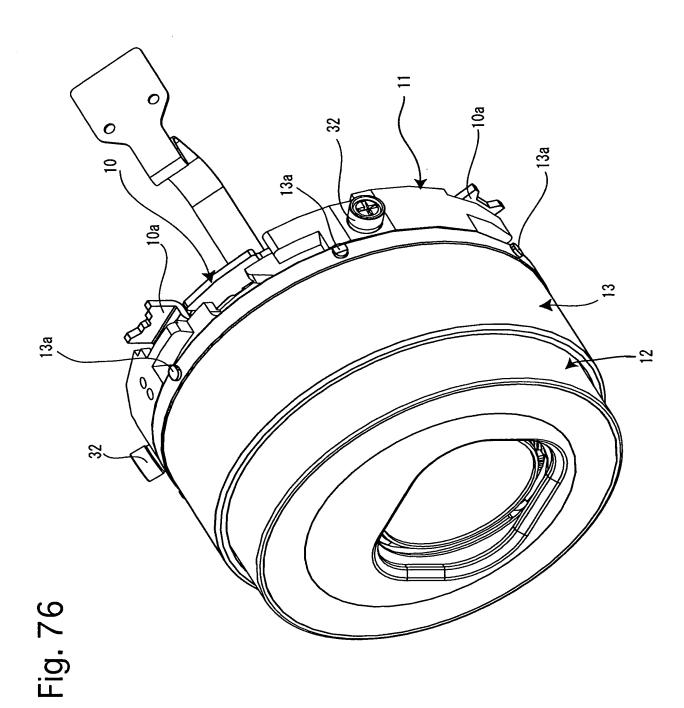


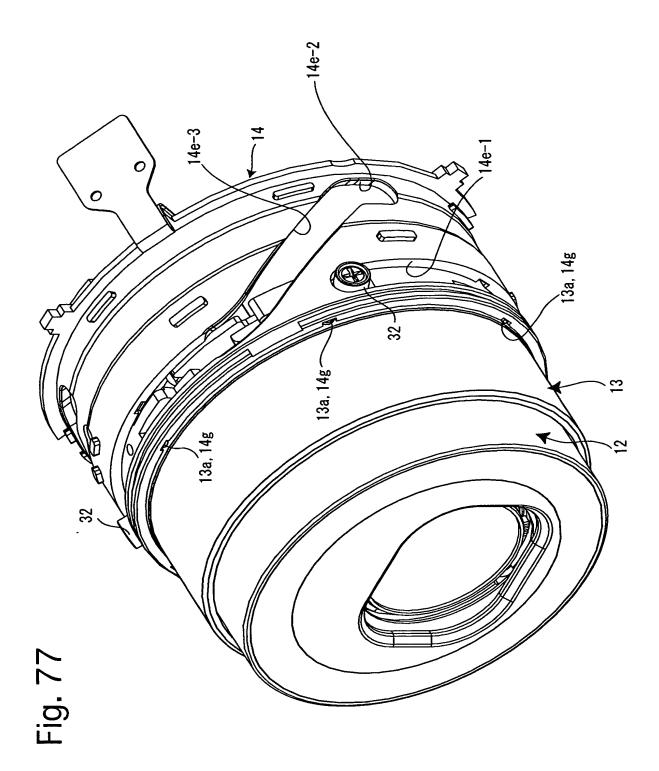
Fig. 73

22b 14a **3**2 14f, 14g ~ 10a 10b-T <u> 1</u>e 13a 8 12a 13b 88 1

Fig. 74







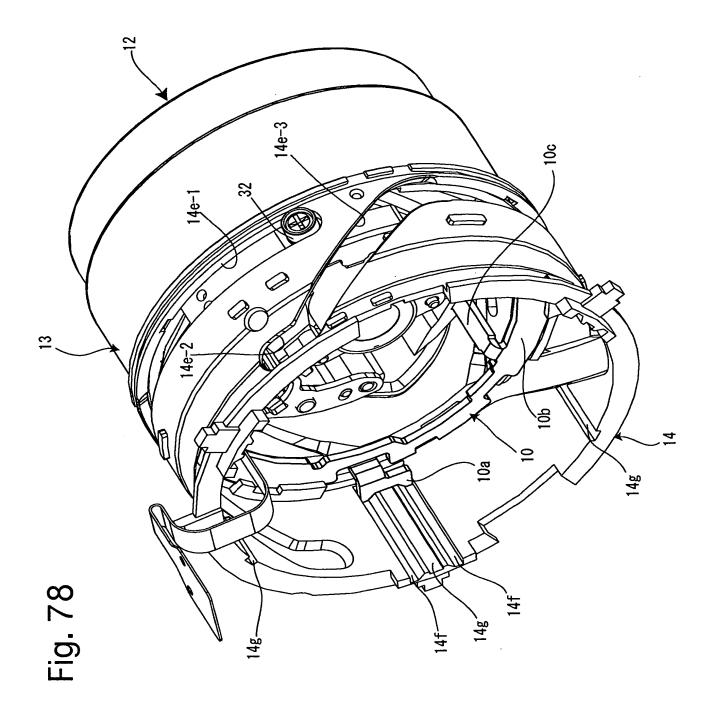


Fig. 79

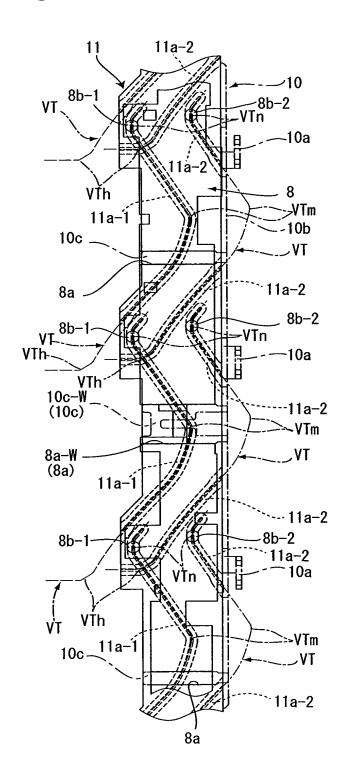
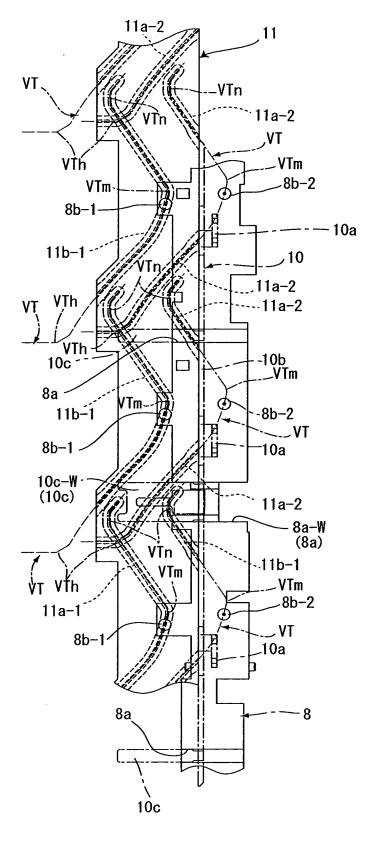
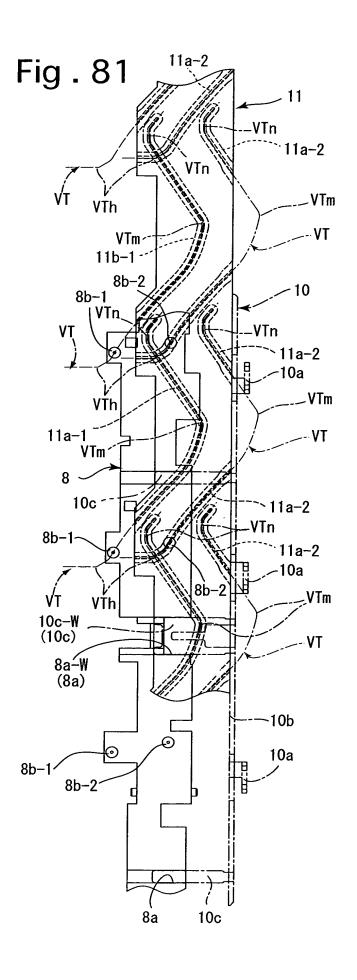
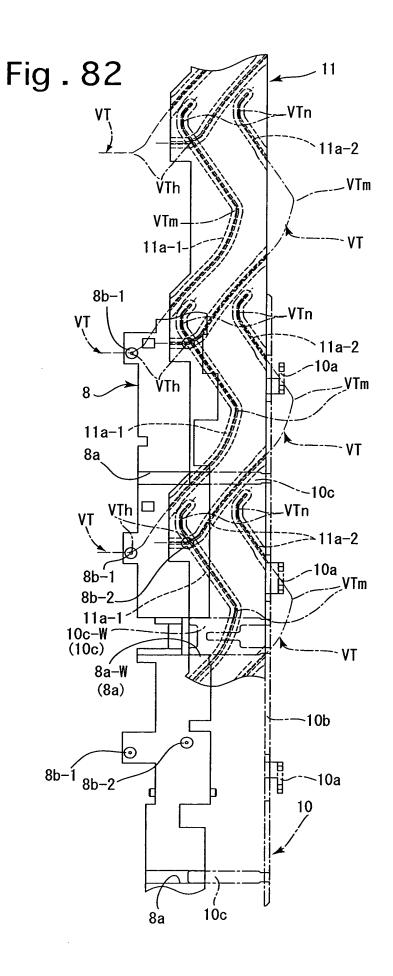


Fig. 80







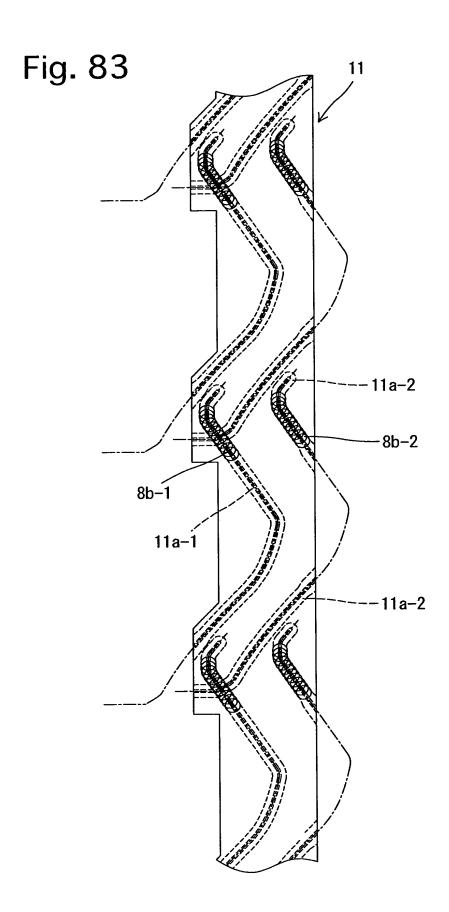


Fig. 84

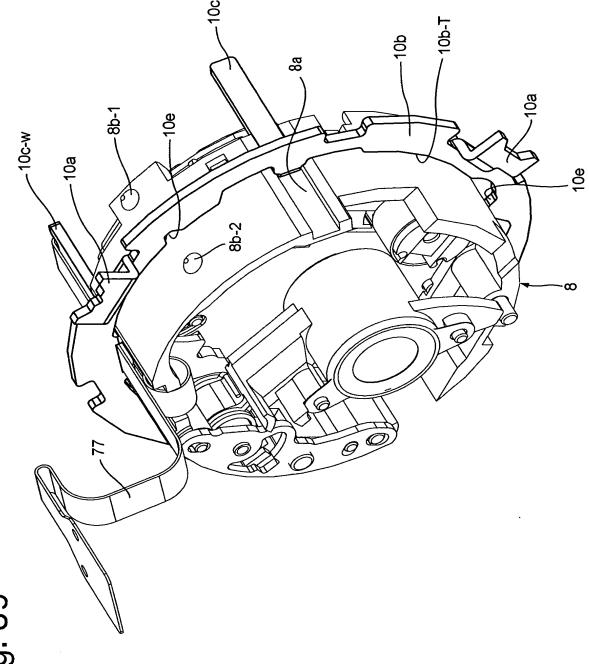
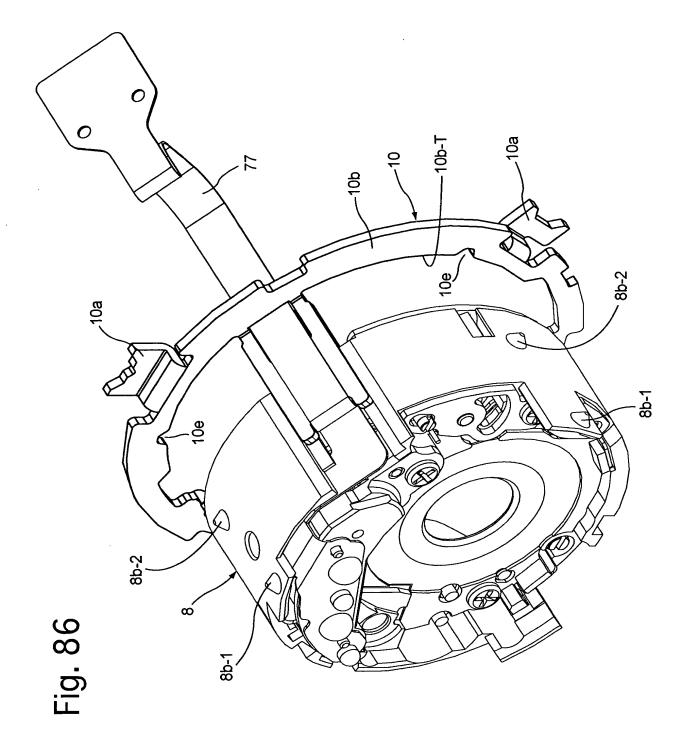
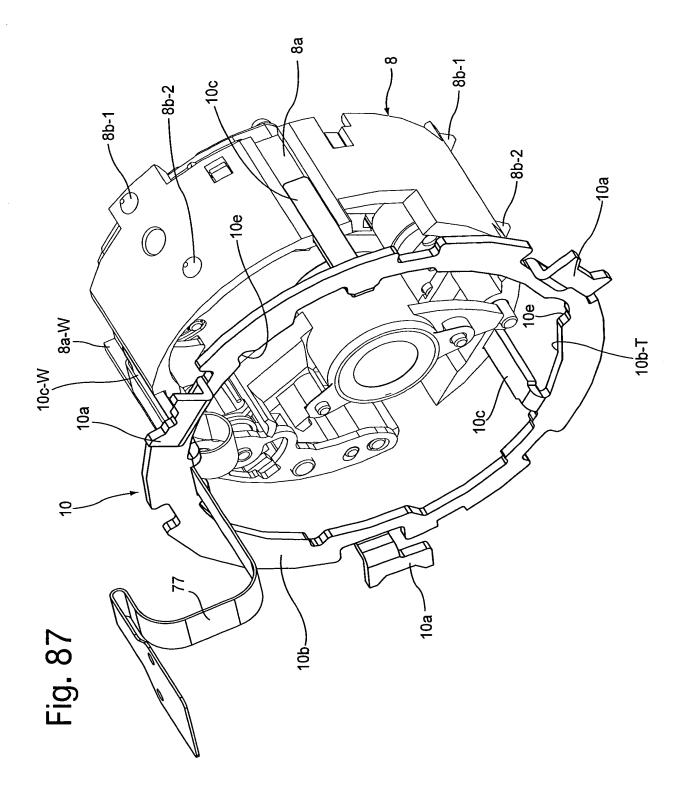


Fig. 85





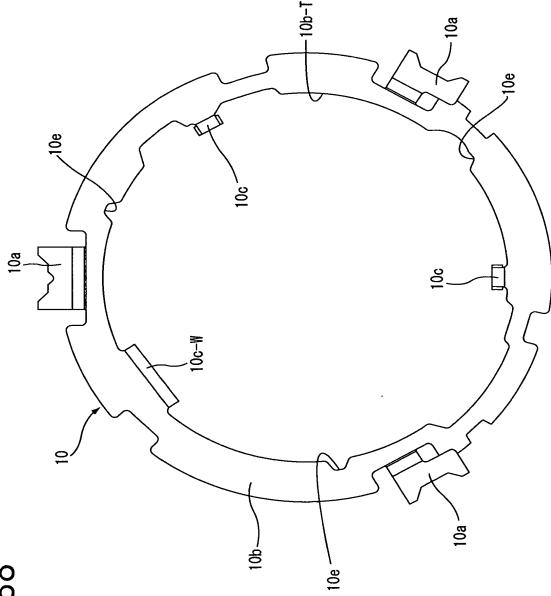
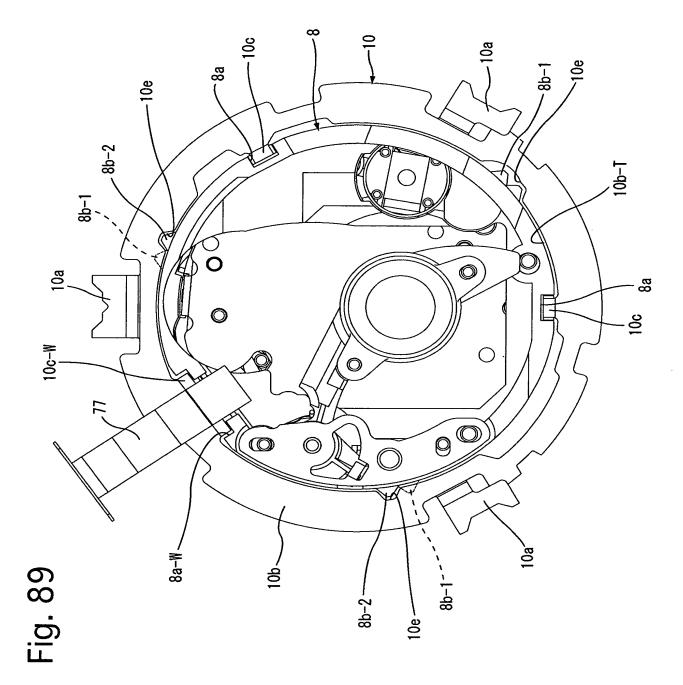


Fig. 88



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Fig. 90

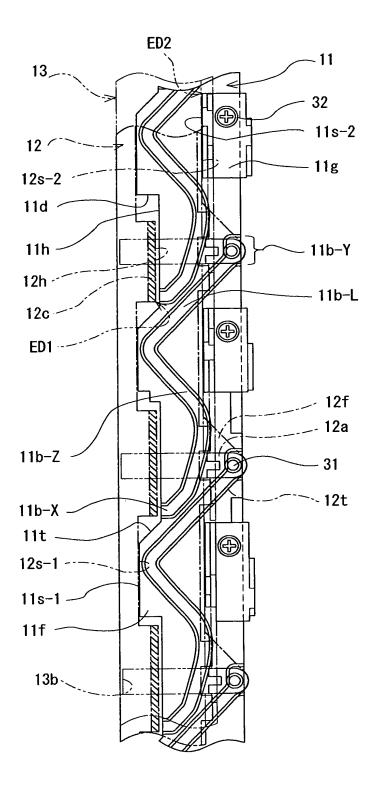


Fig. 91

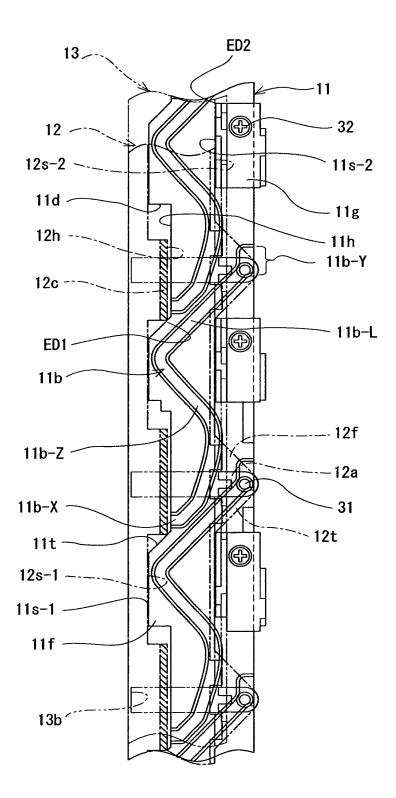


Fig. 92

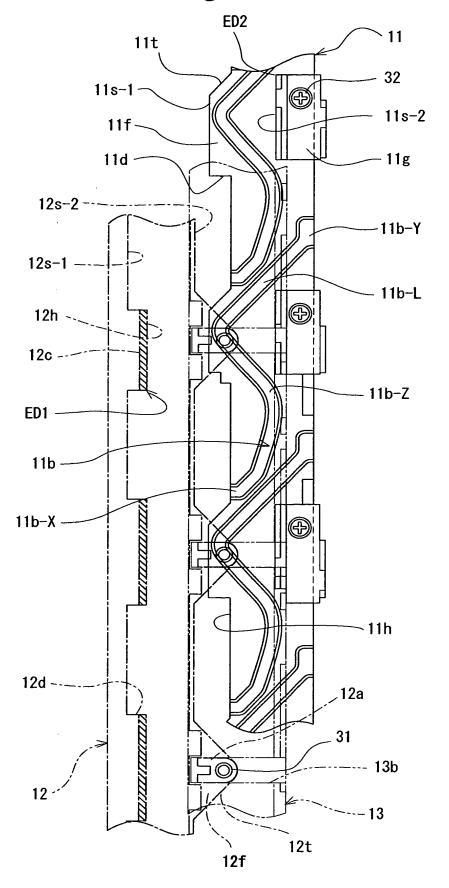


Fig. 93

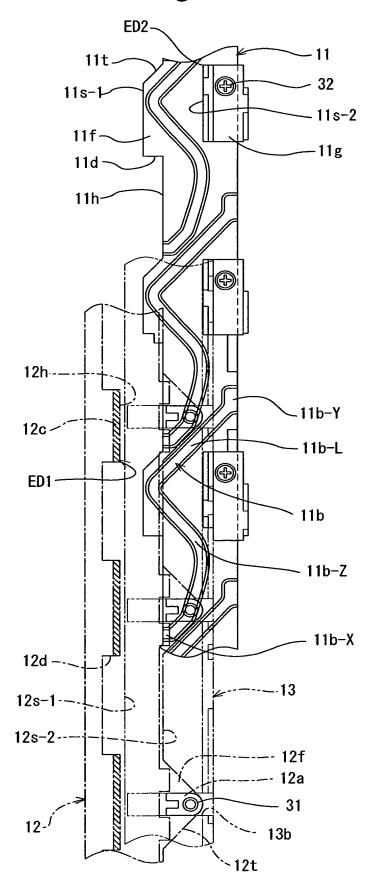
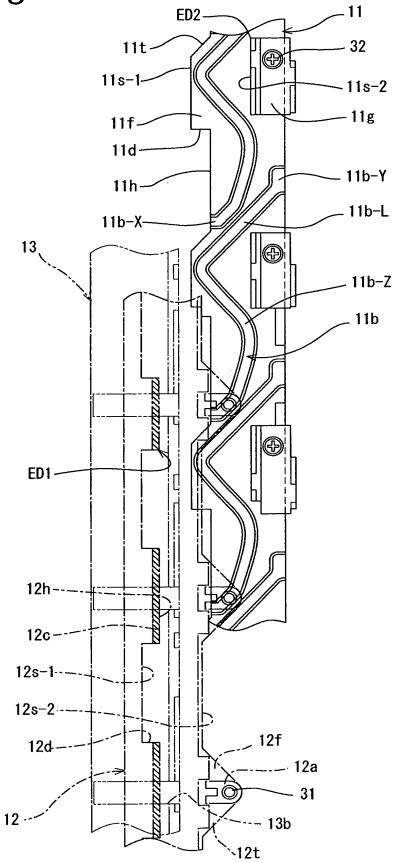
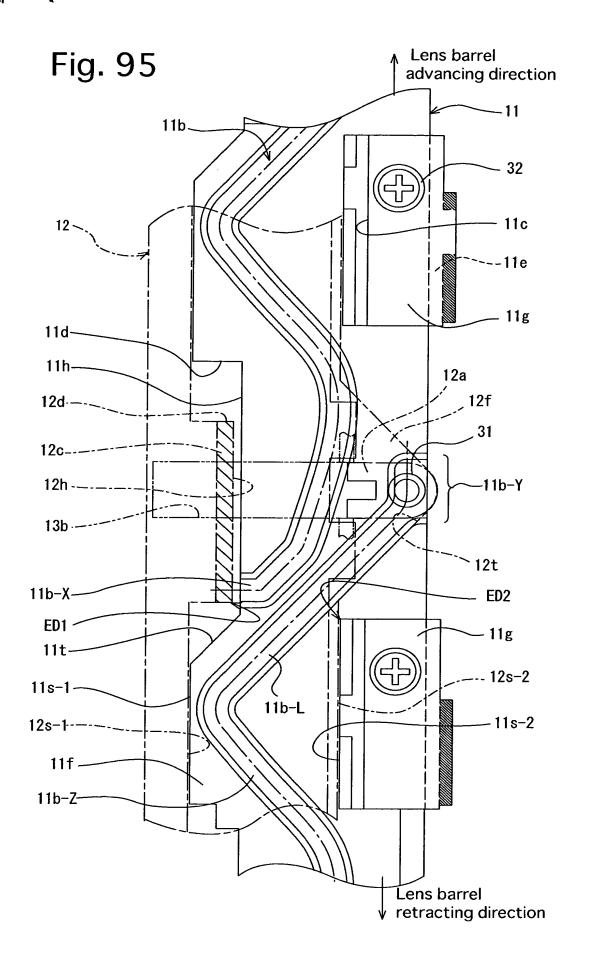
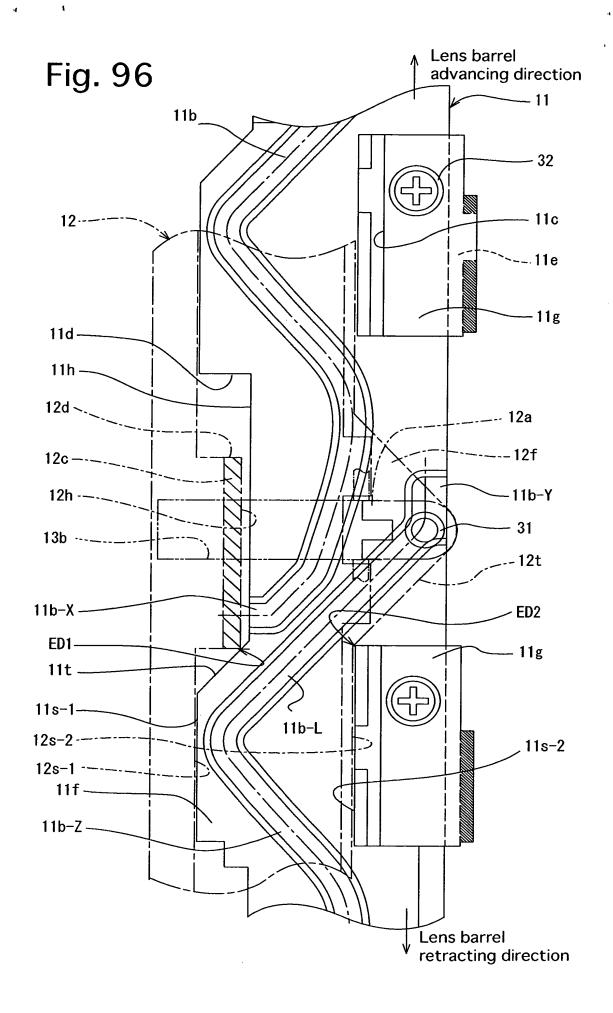
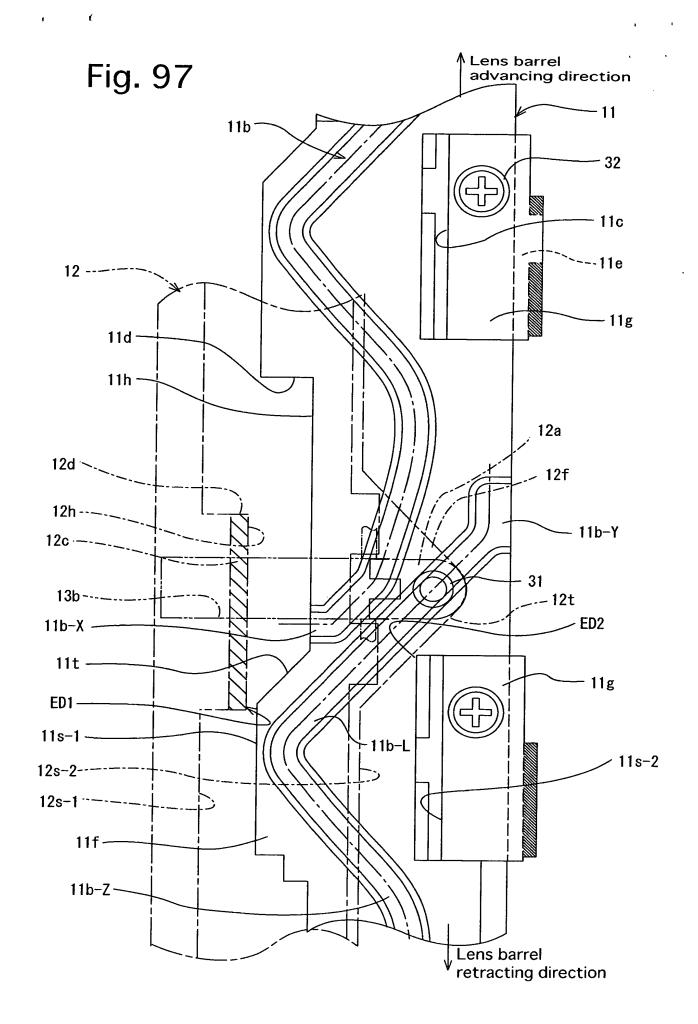


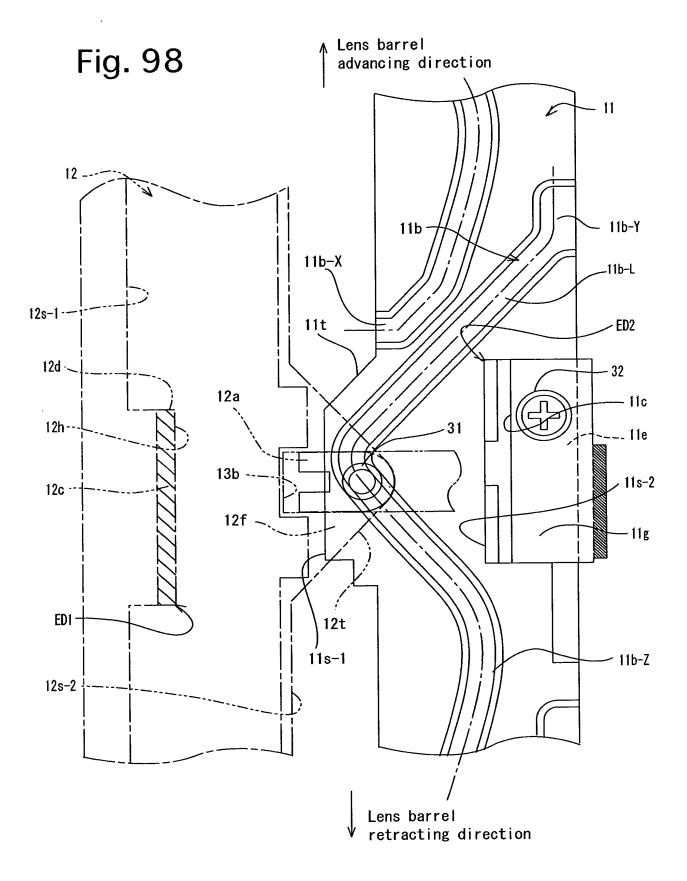
Fig. 94

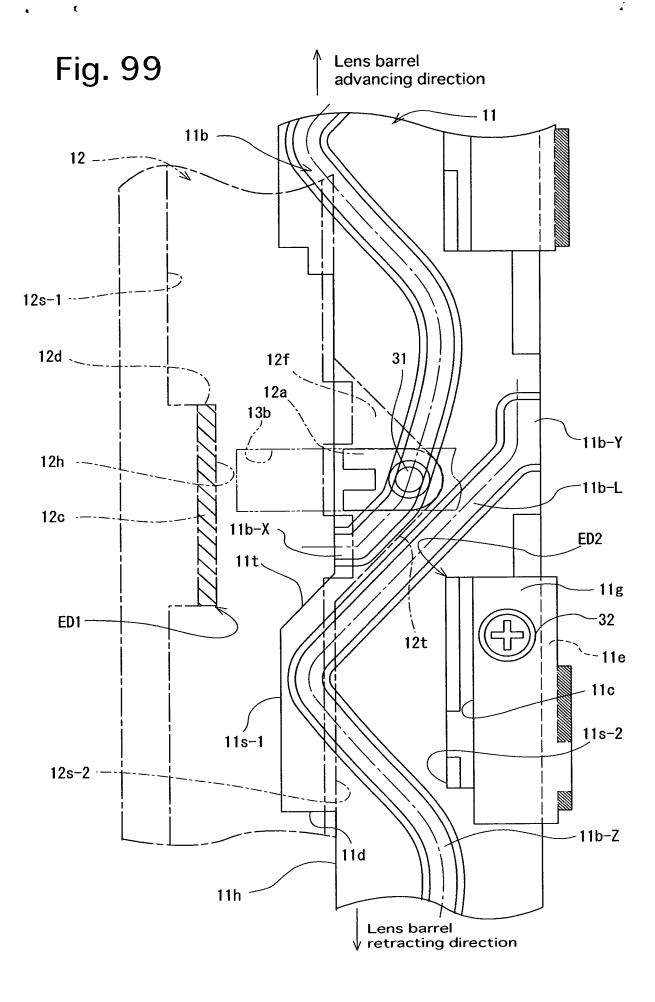


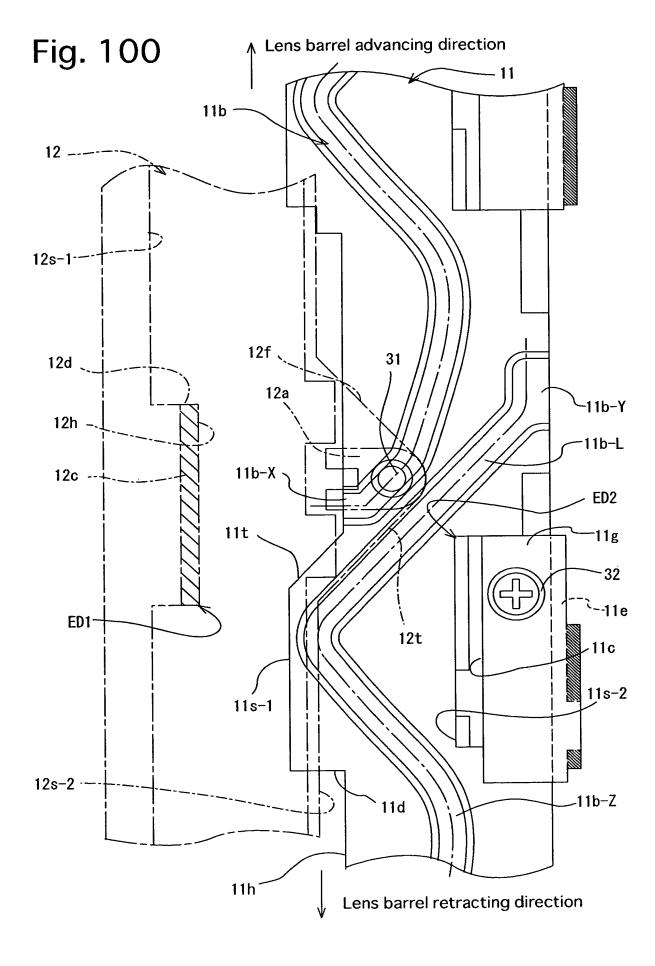


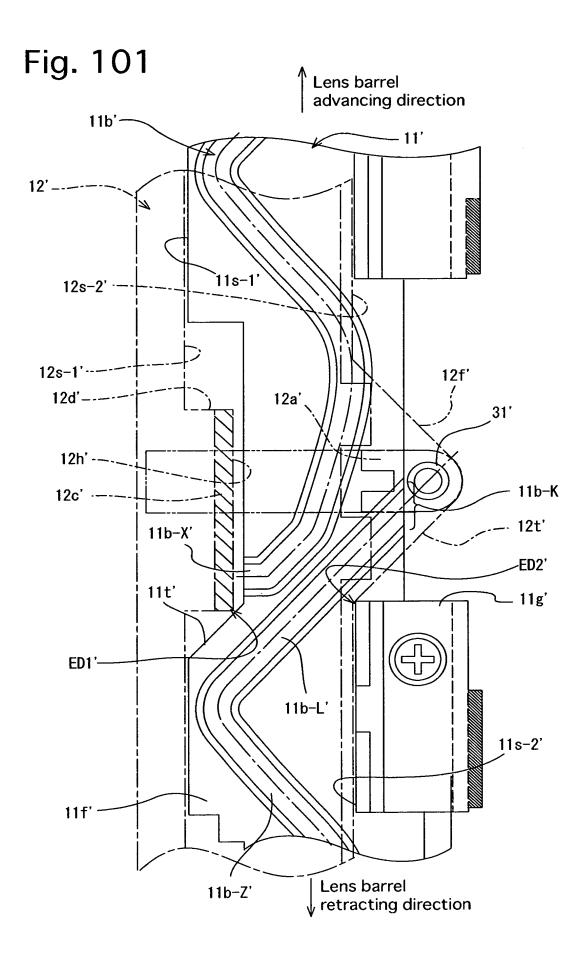




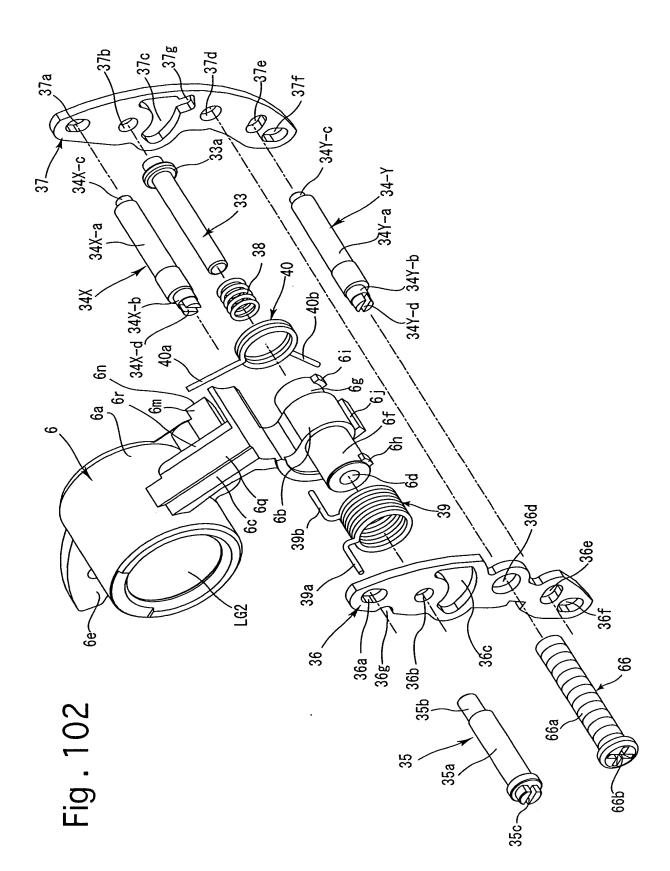


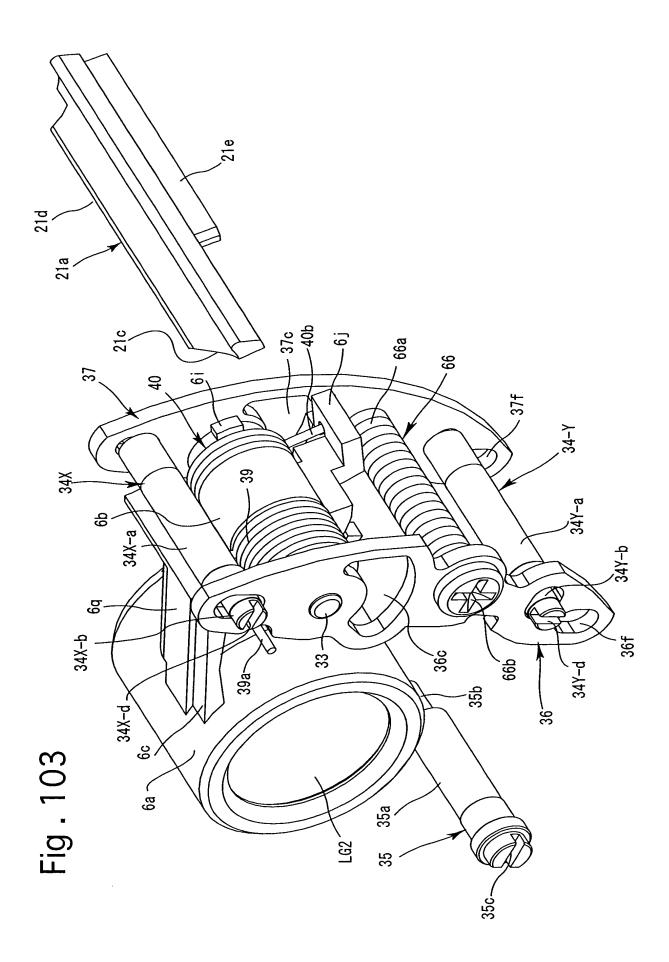


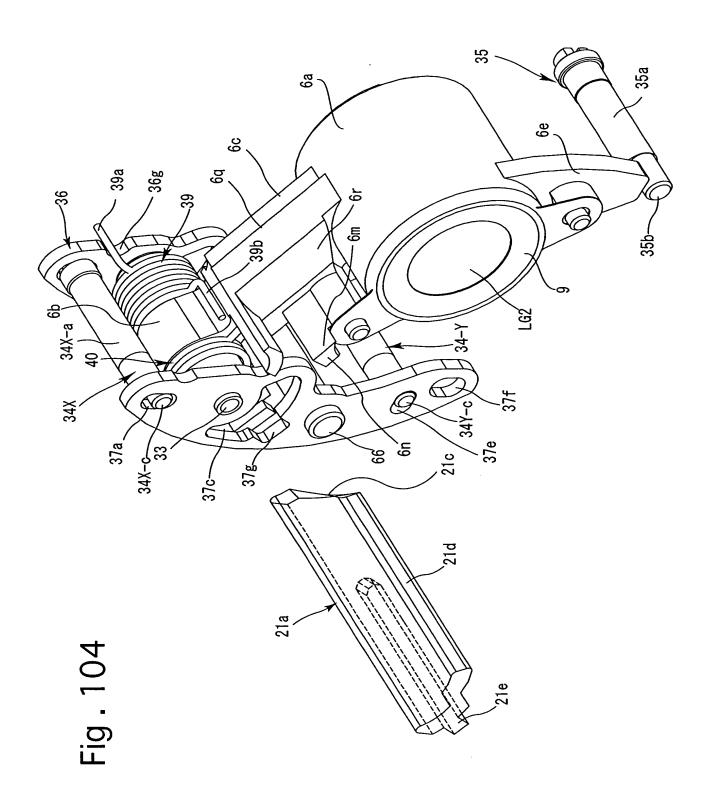


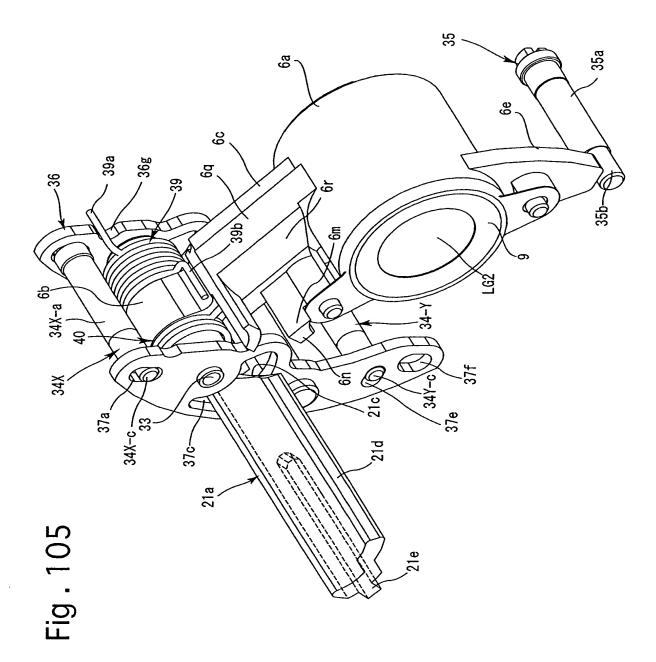


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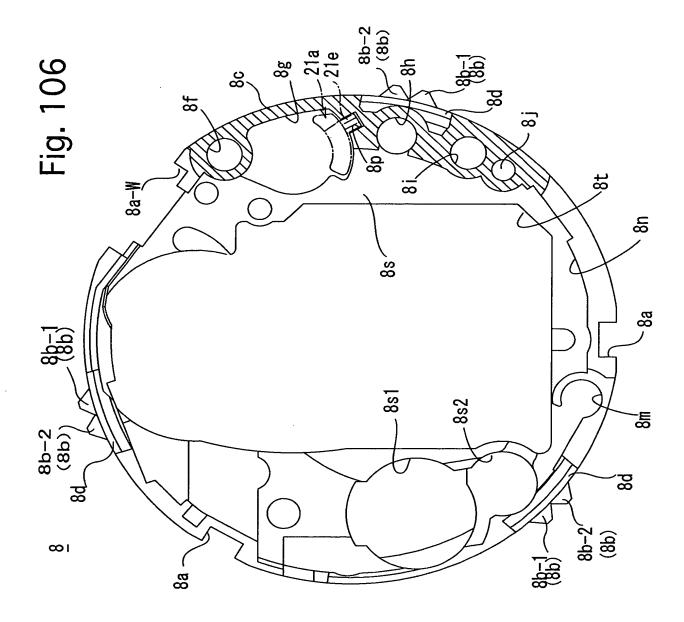
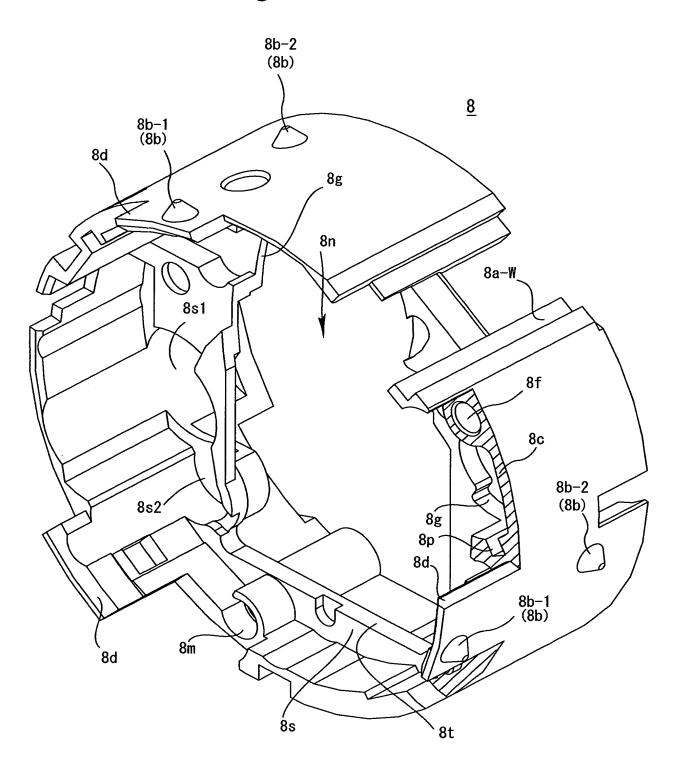


Fig. 107



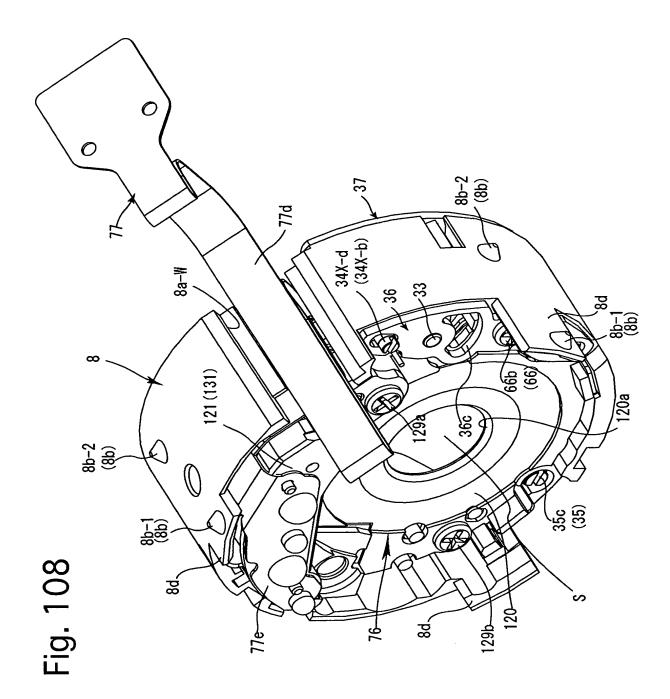


Fig. 110

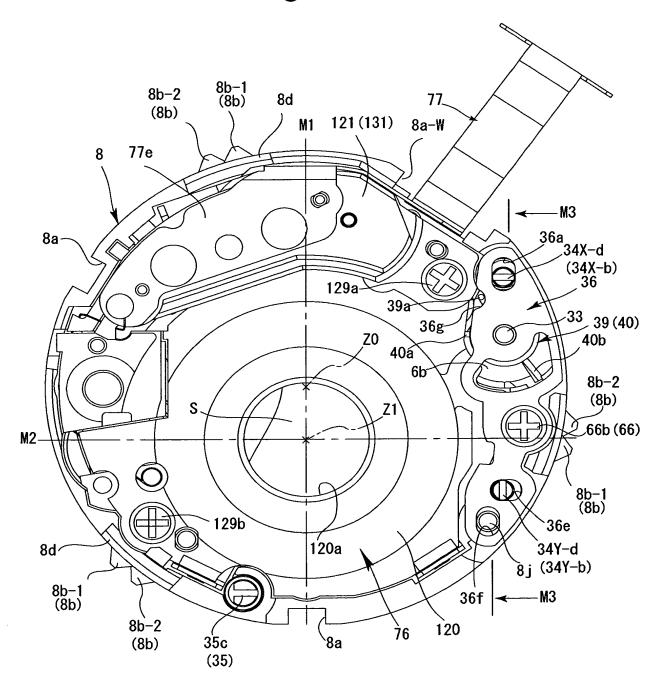


Fig. 111

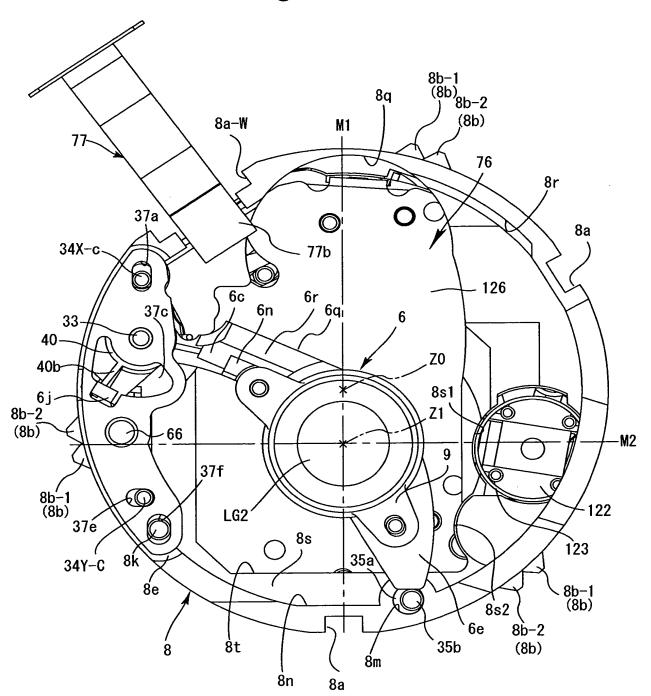


Fig. 112

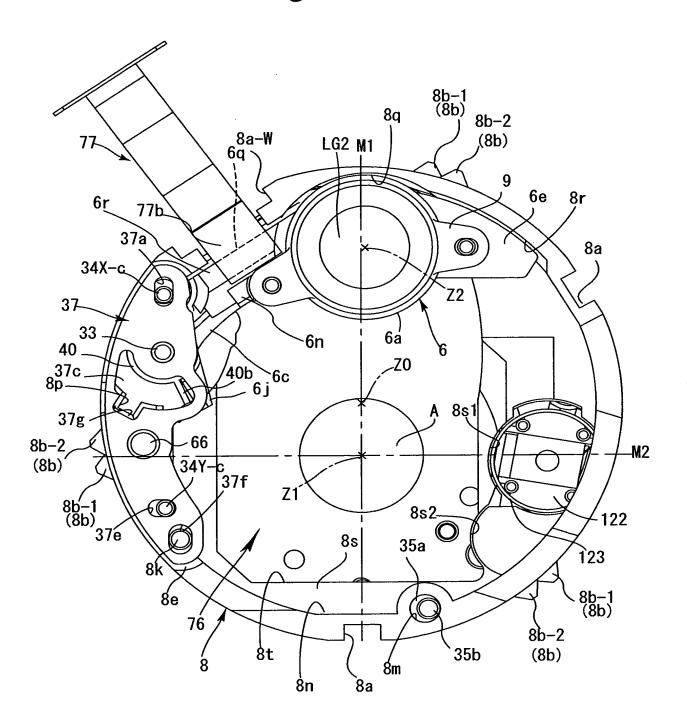
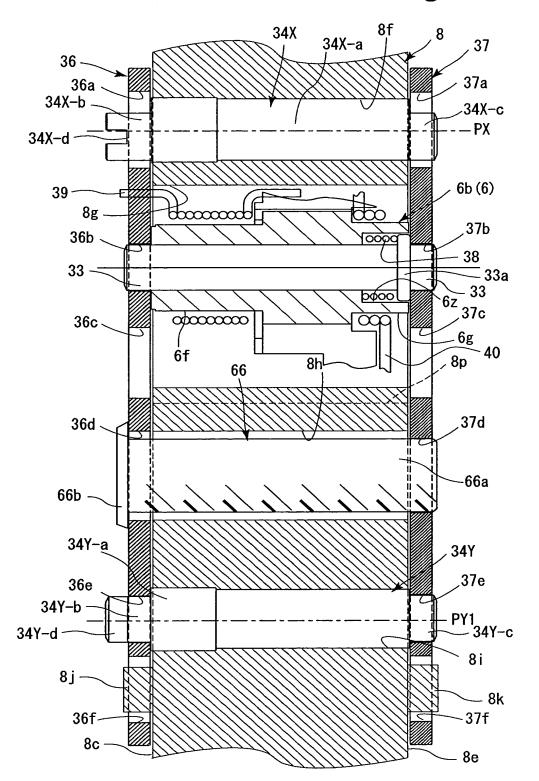
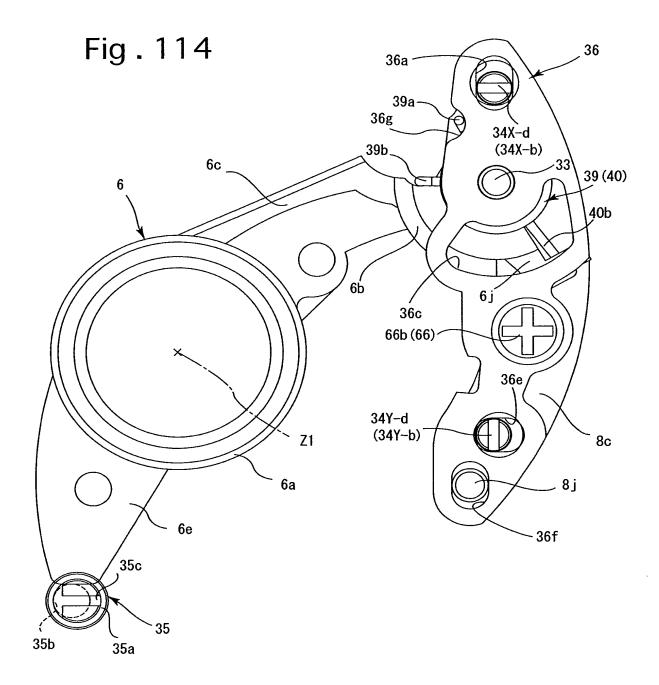
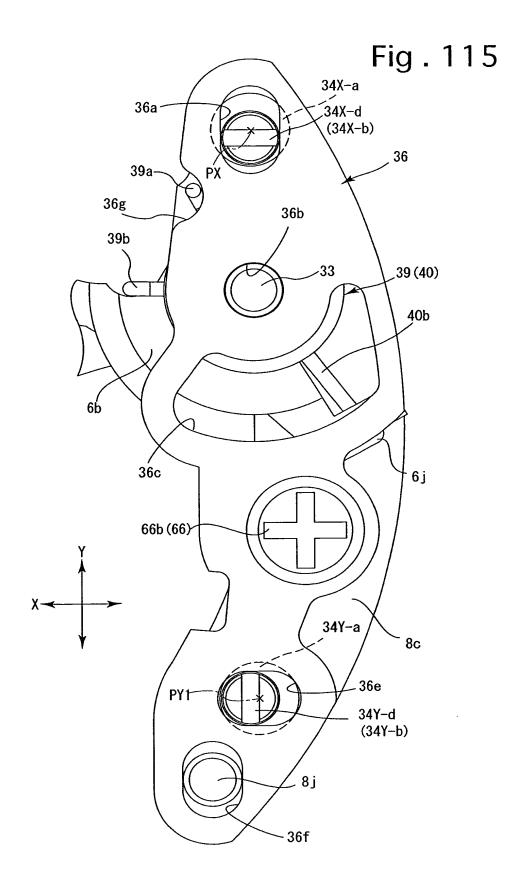


Fig.113







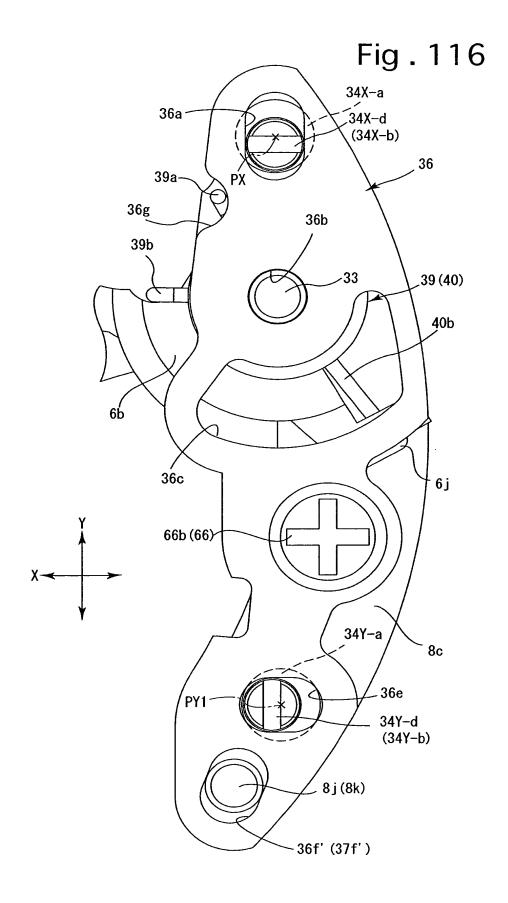
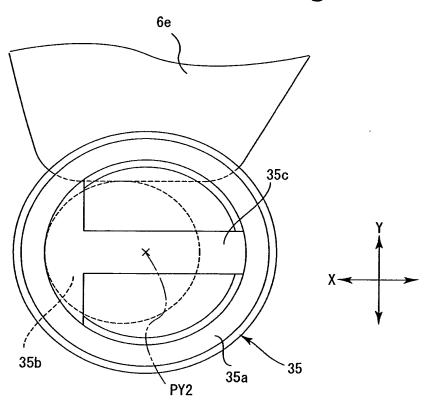
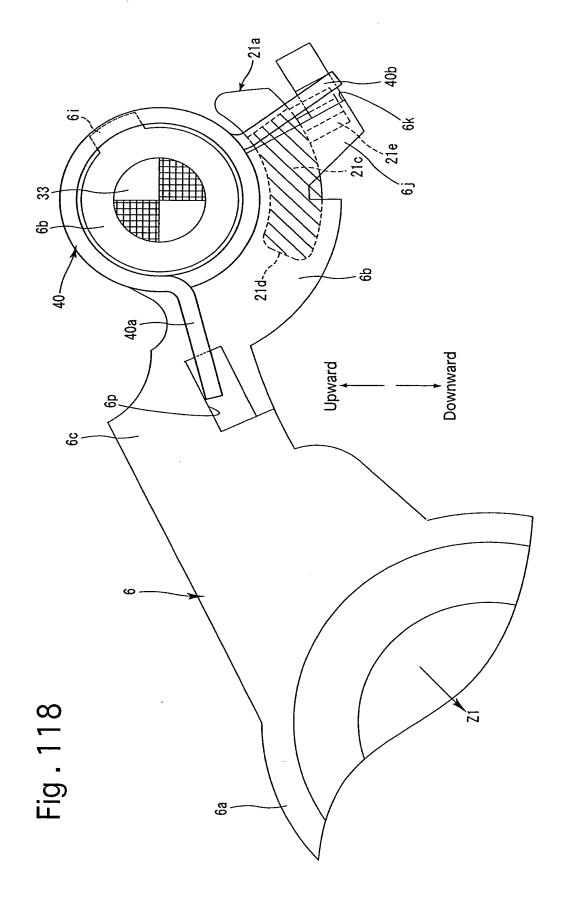
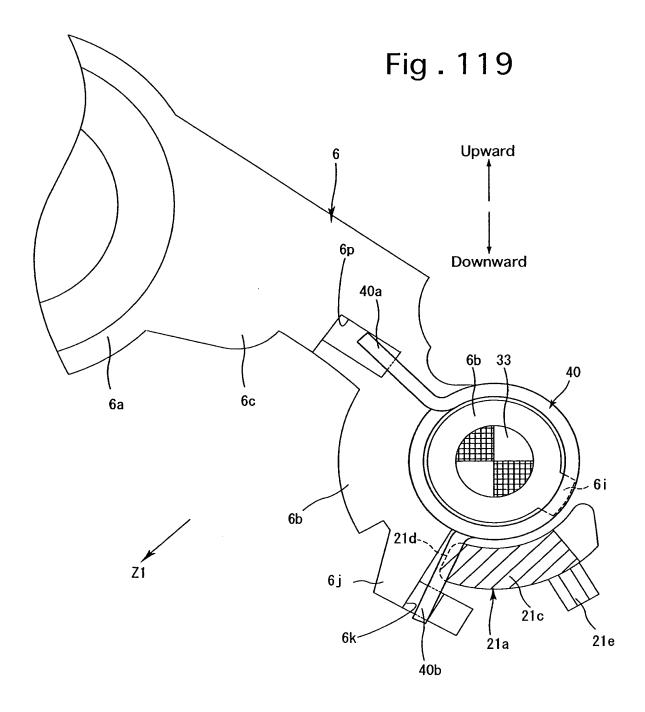
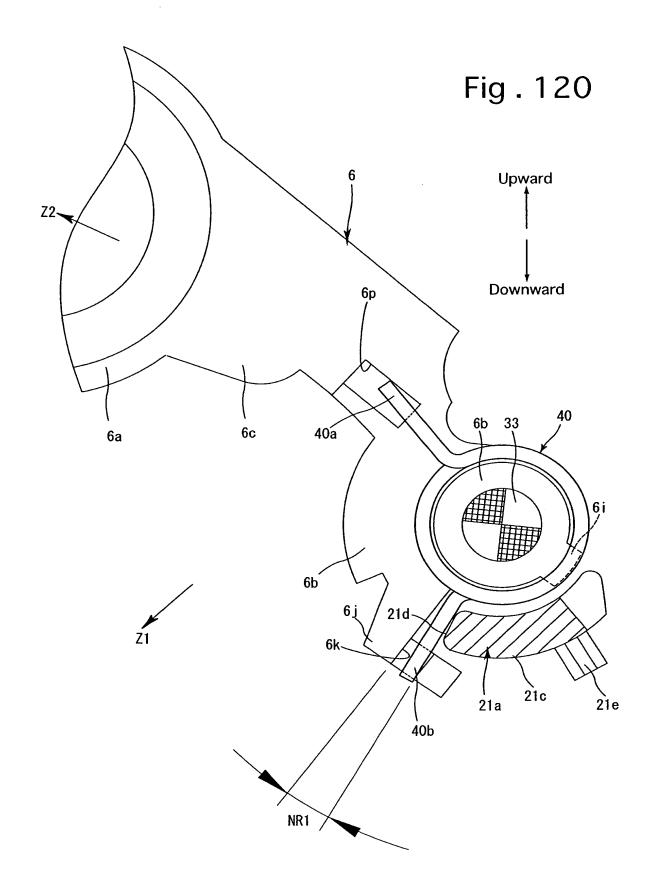


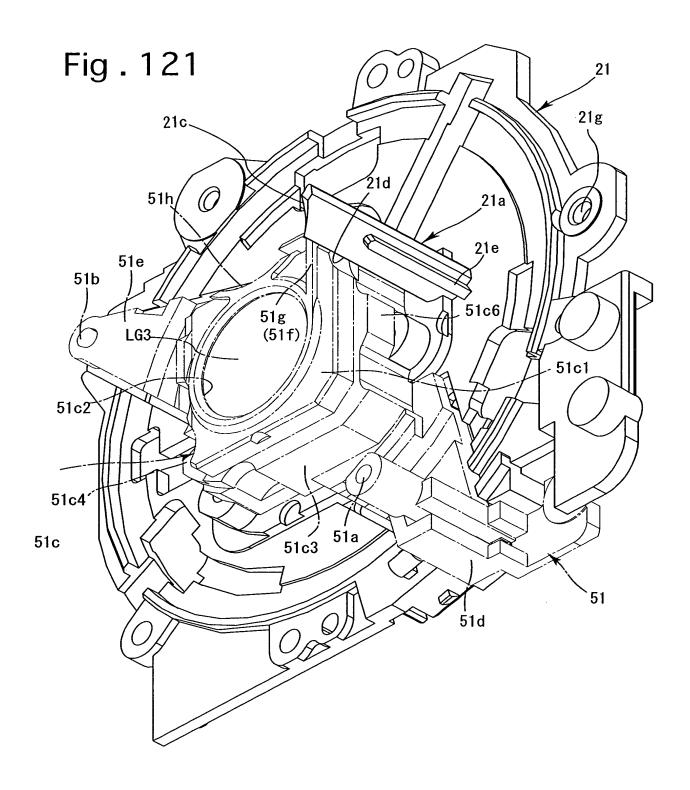
Fig . 117

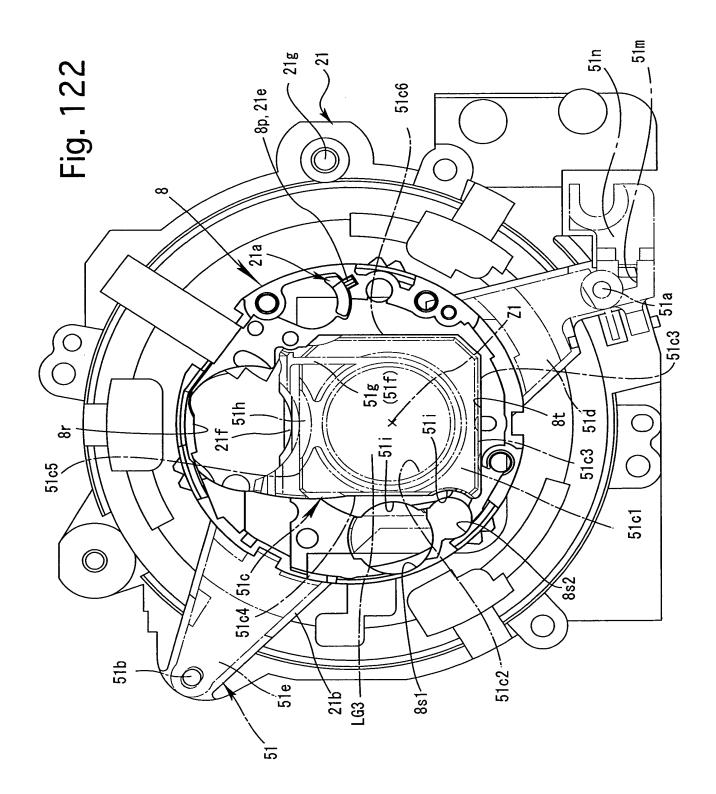


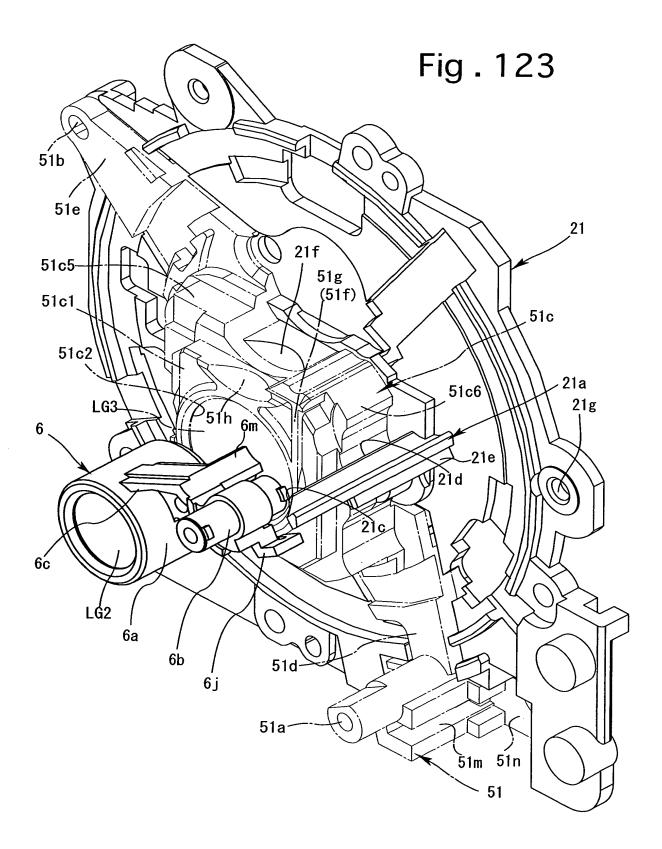


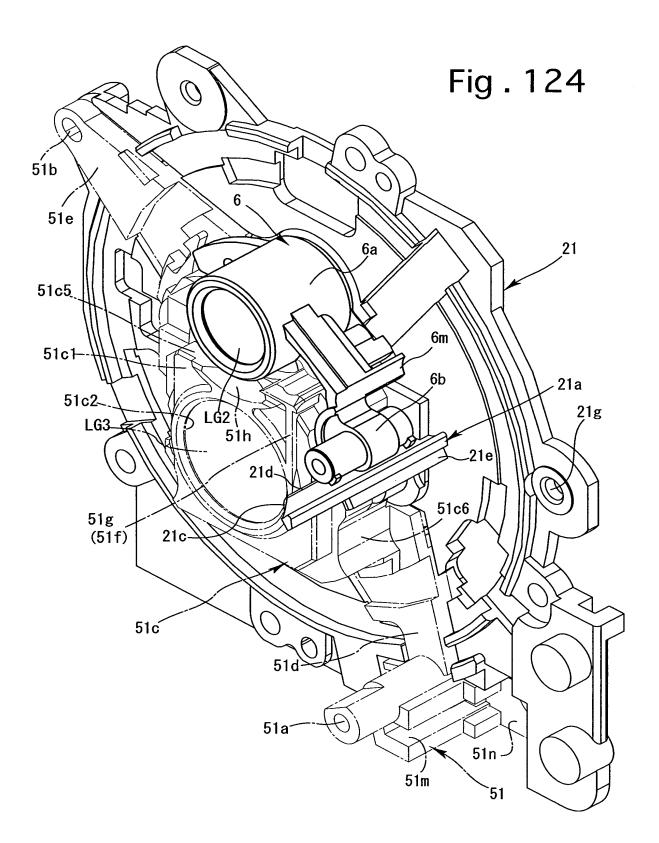












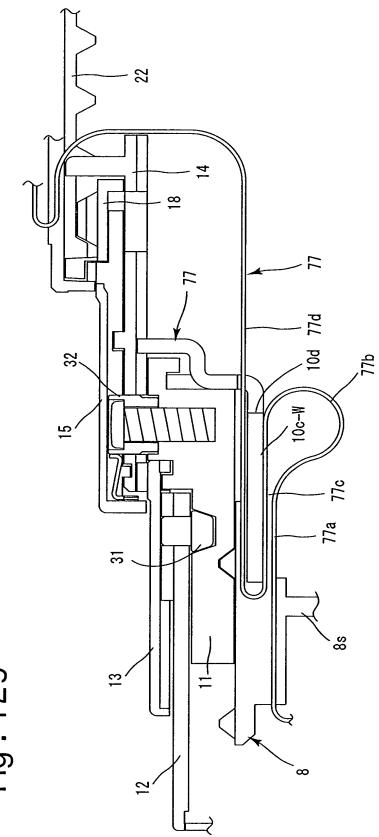
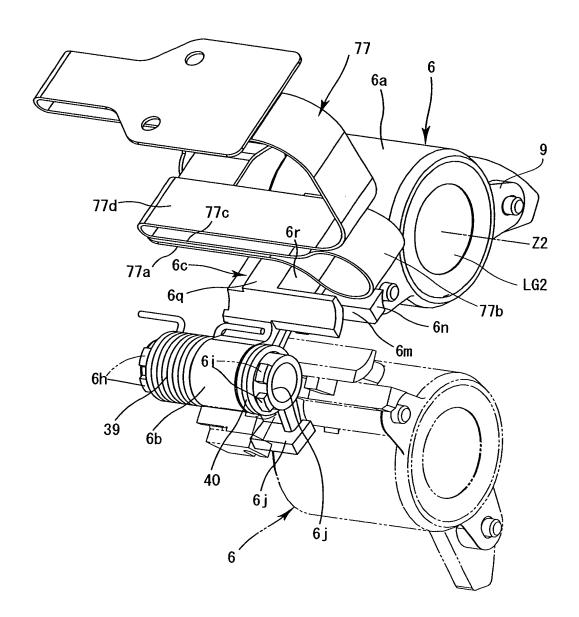
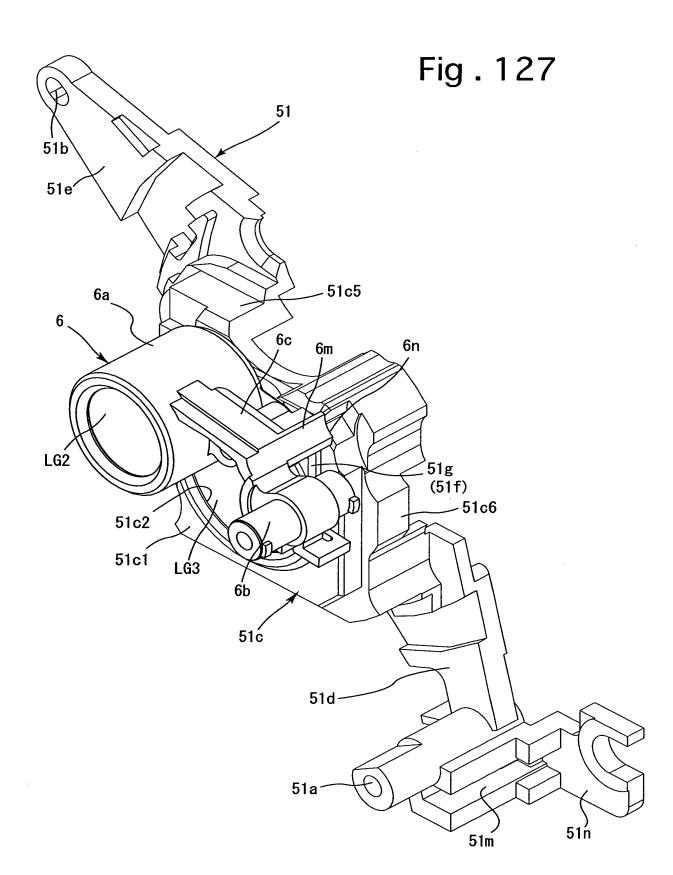
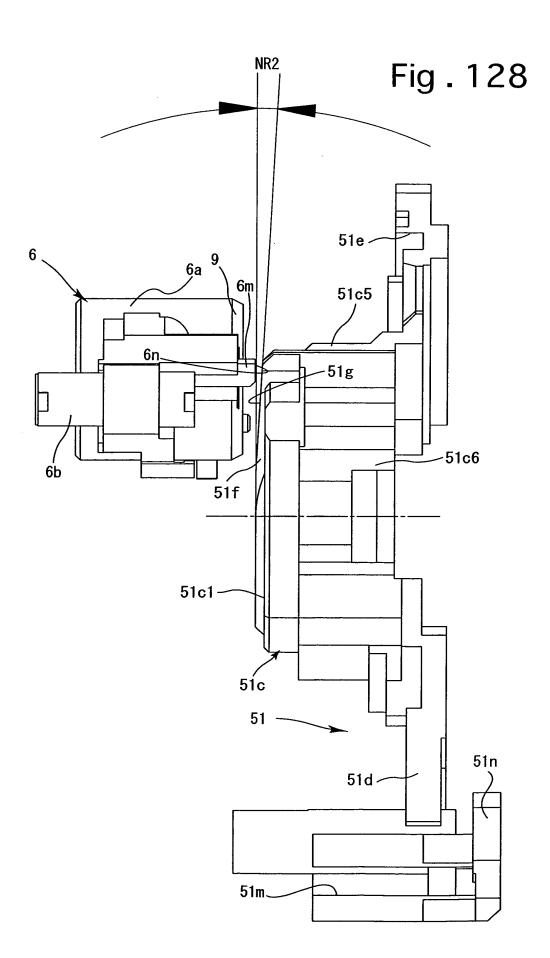


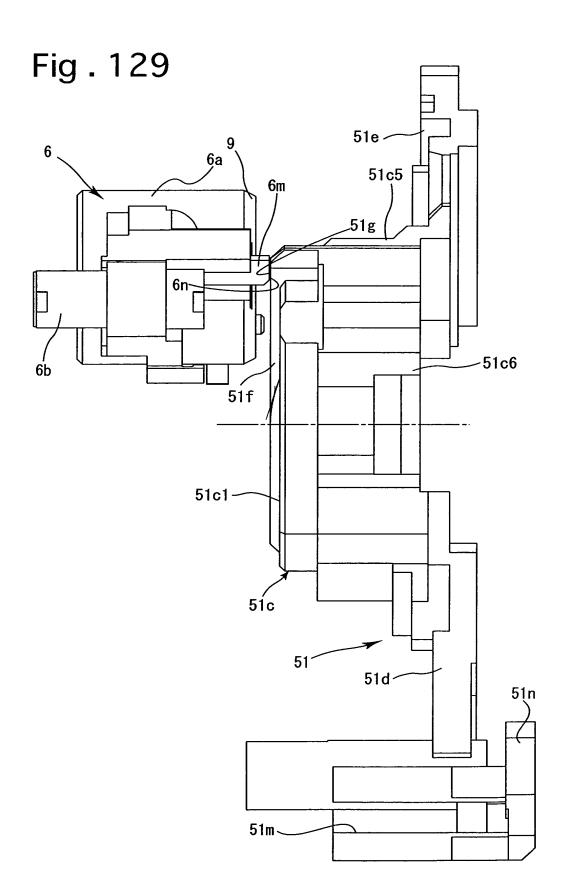
Fig. 125

Fig. 126









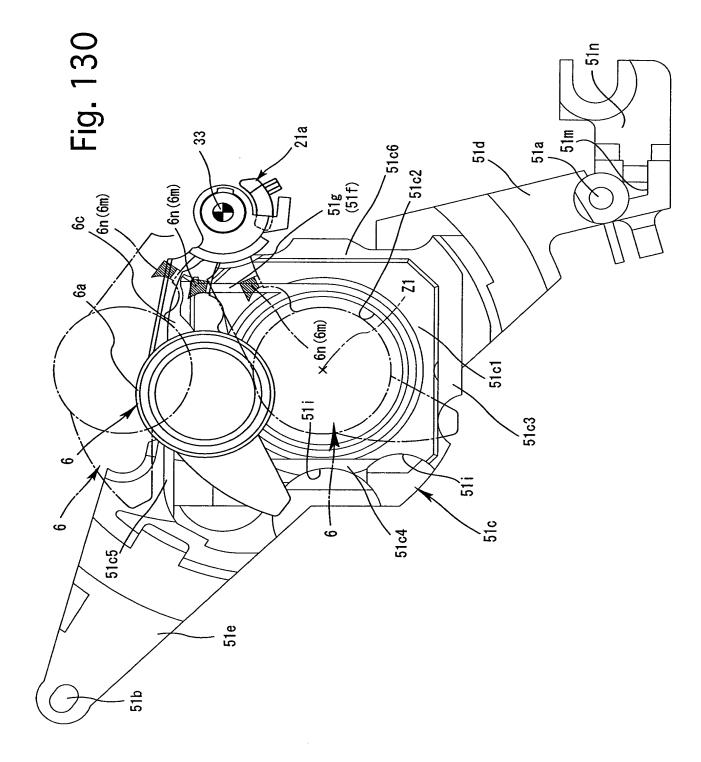


Fig. 131

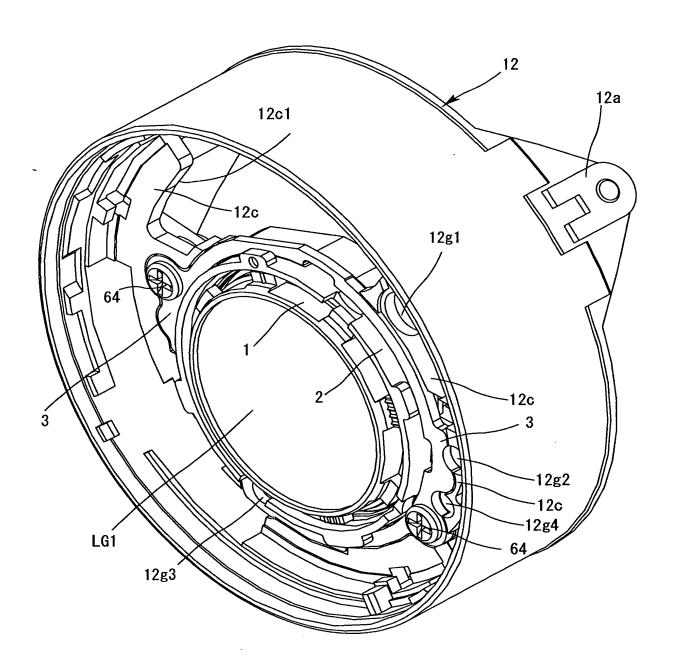
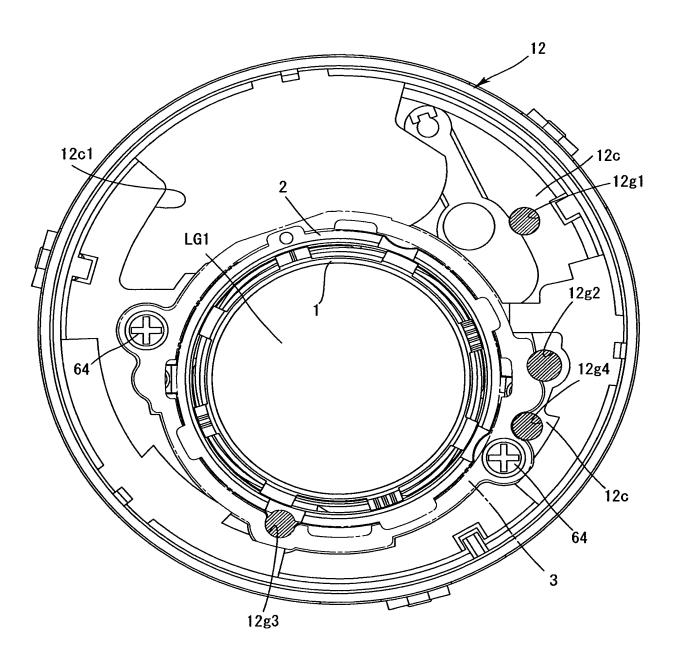
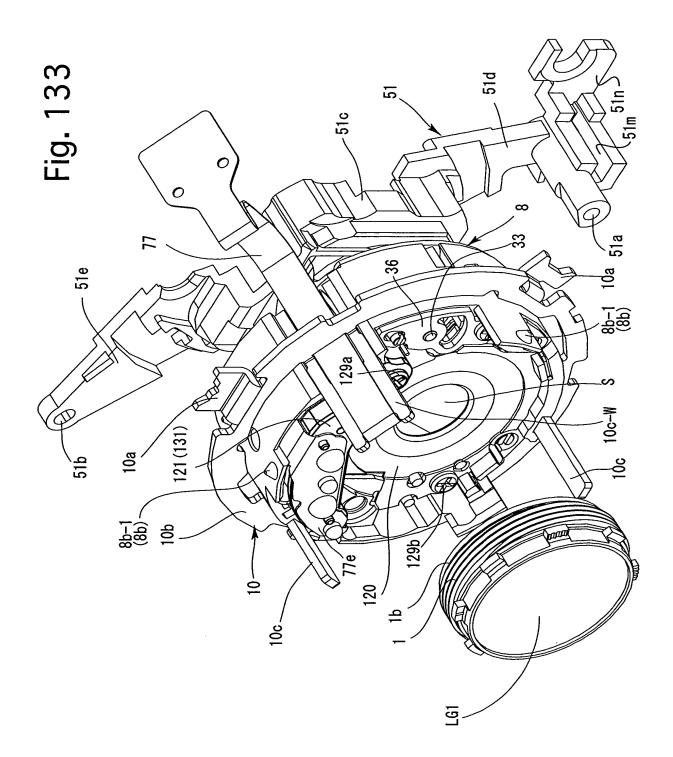


Fig. 132





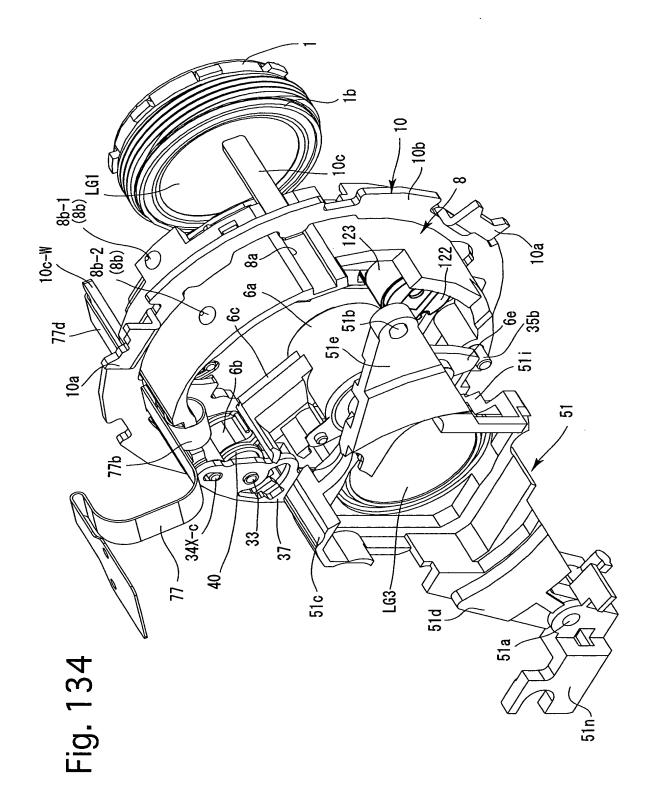


Fig. 135

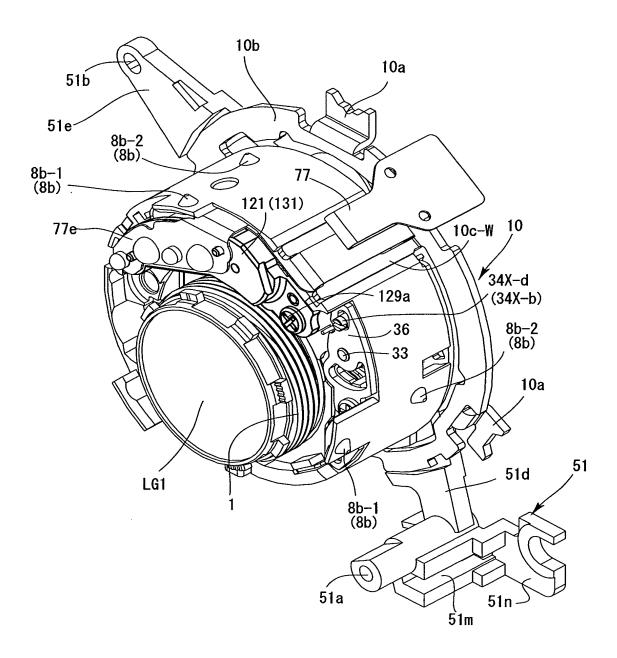


Fig. 136

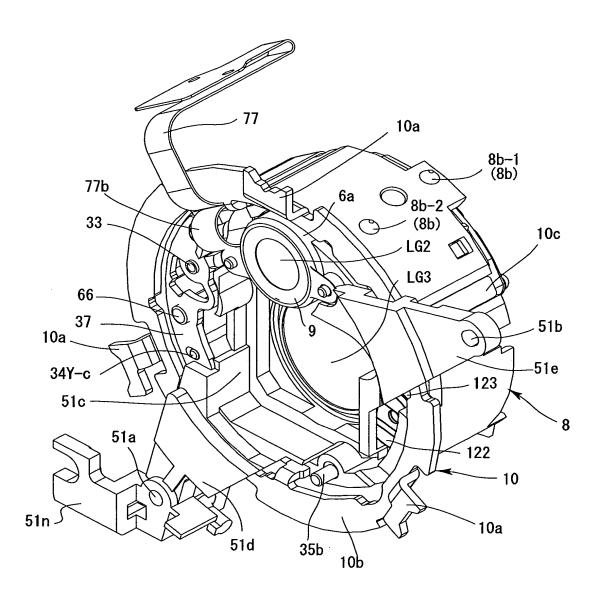


Fig. 137

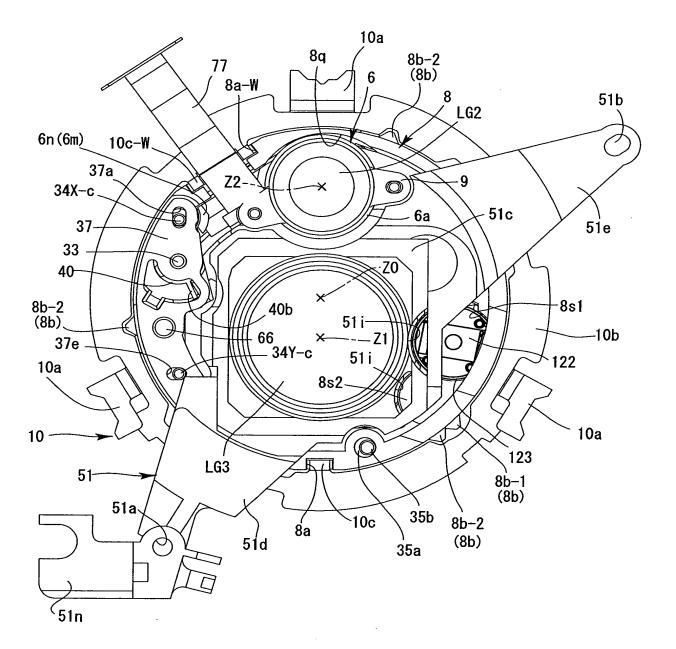


Fig. 138

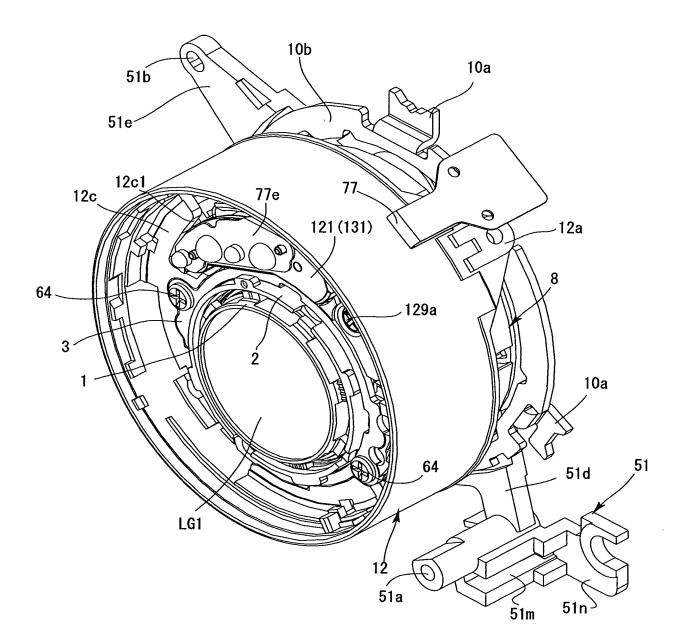
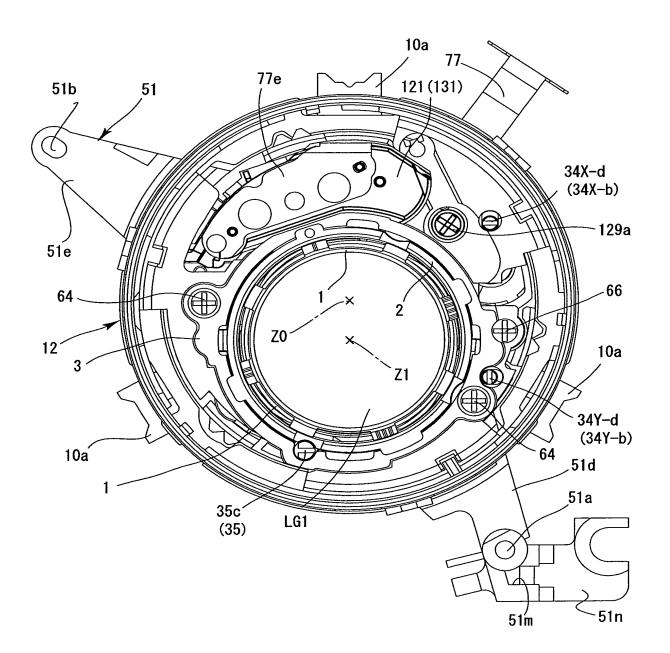
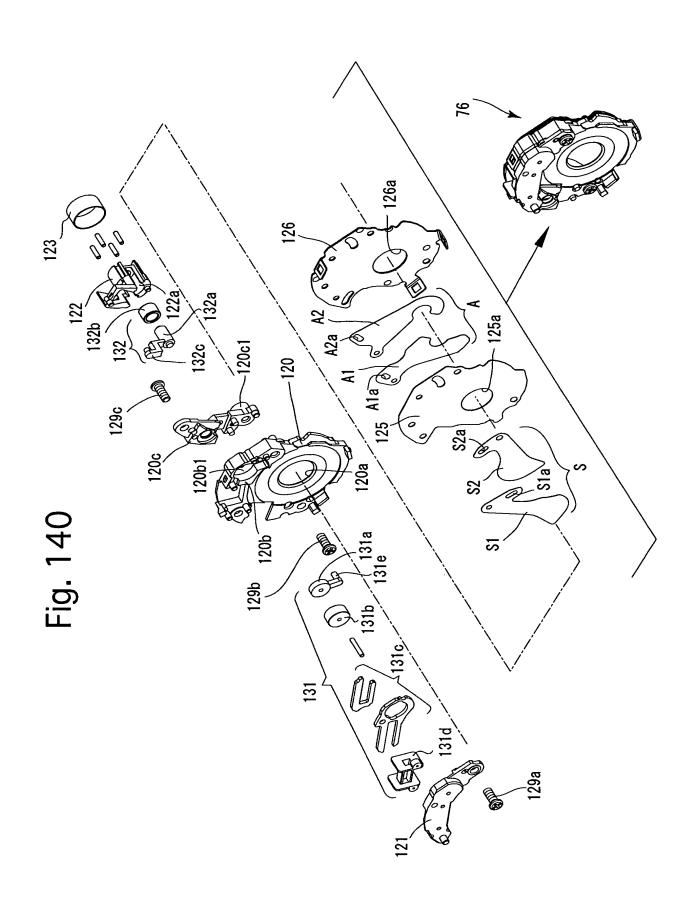
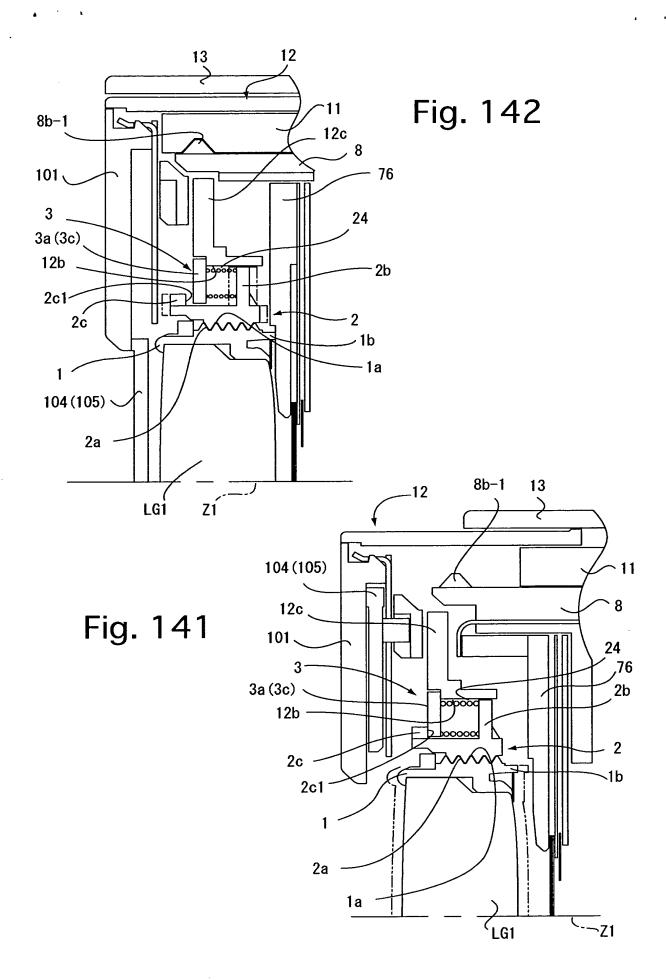
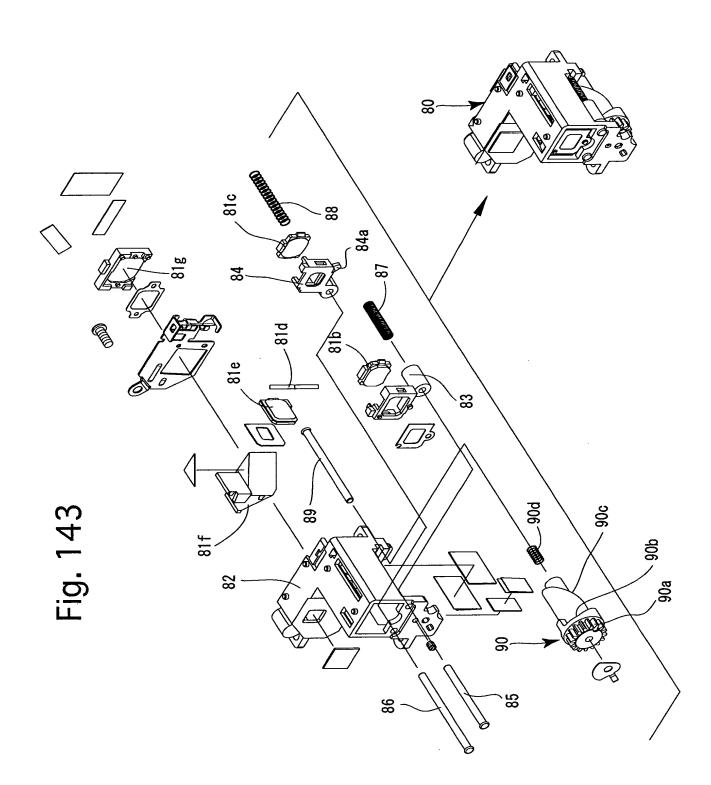


Fig. 139









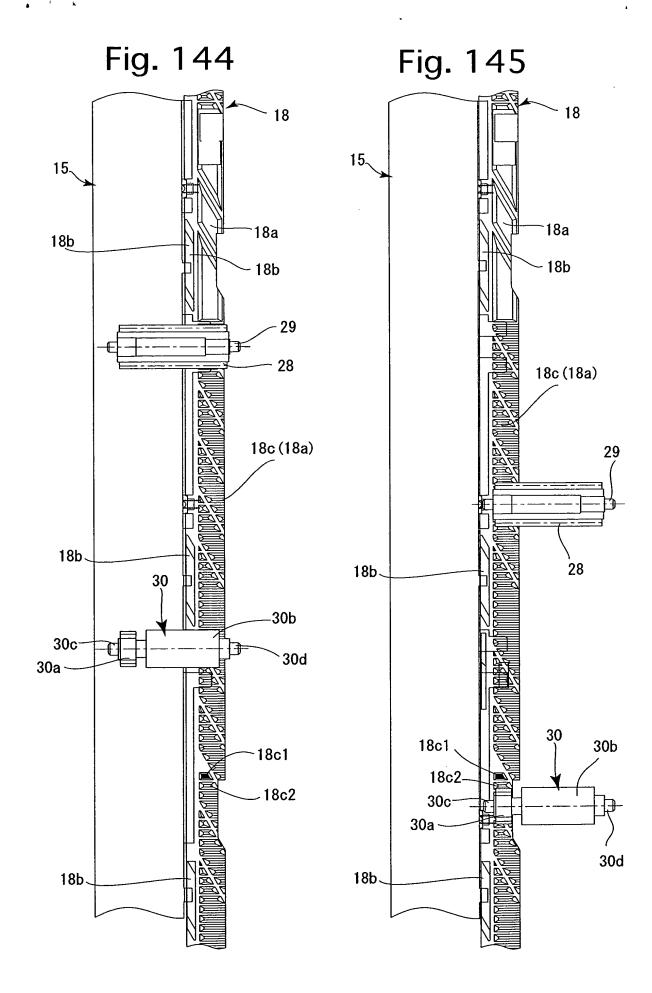
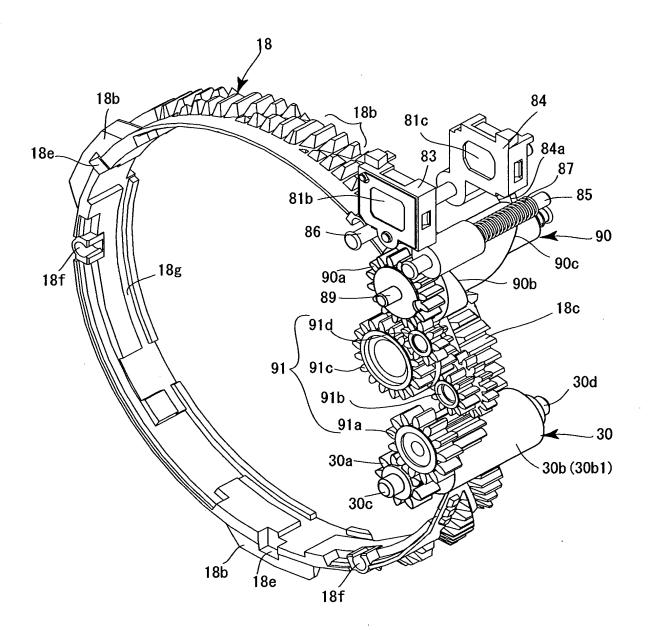


Fig. 146



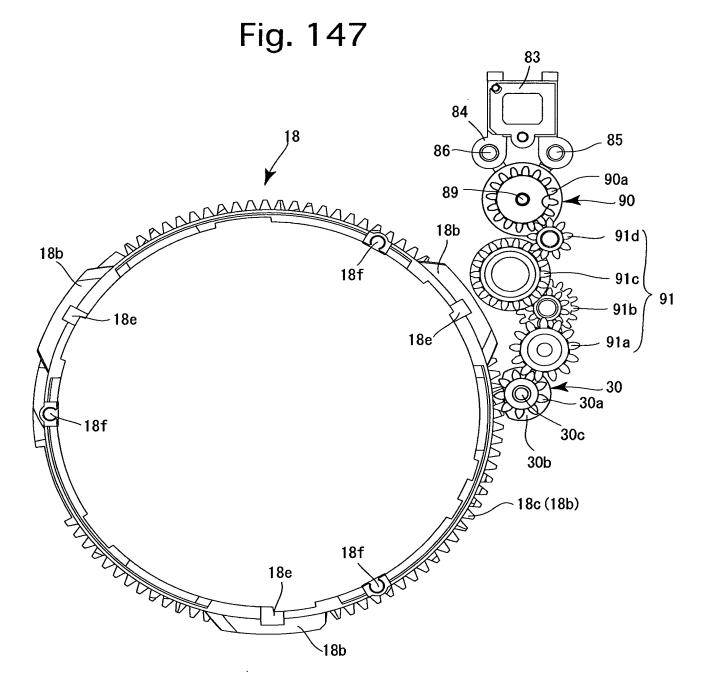
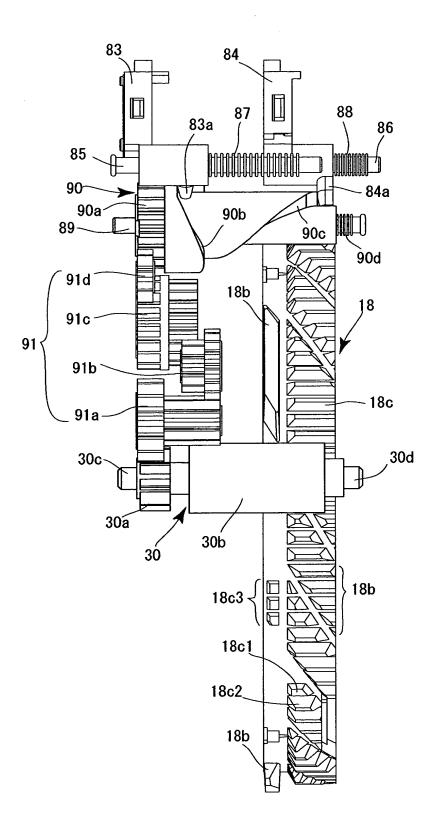
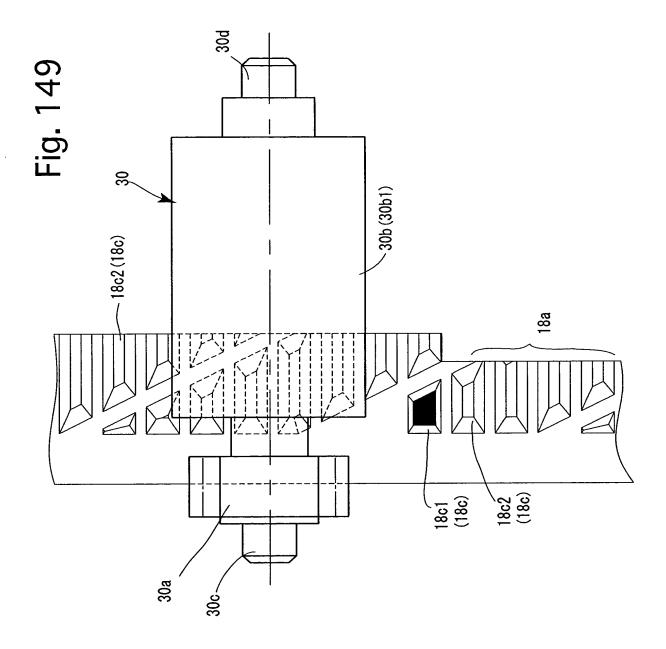
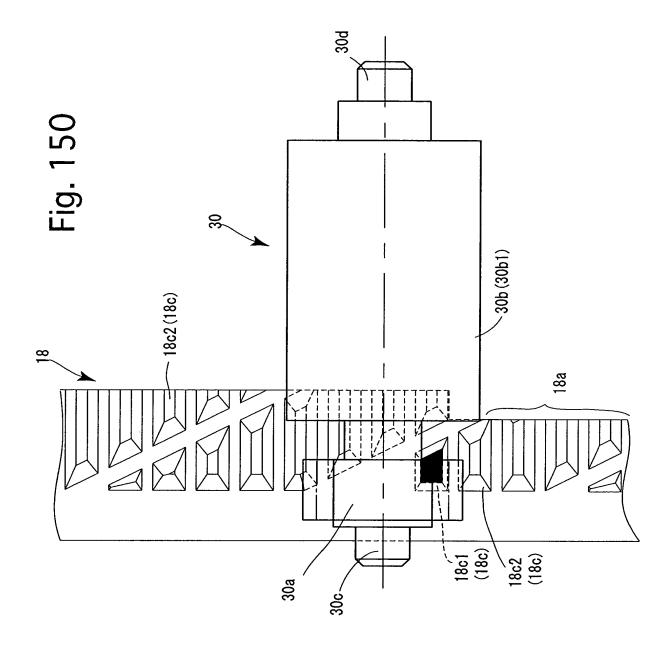
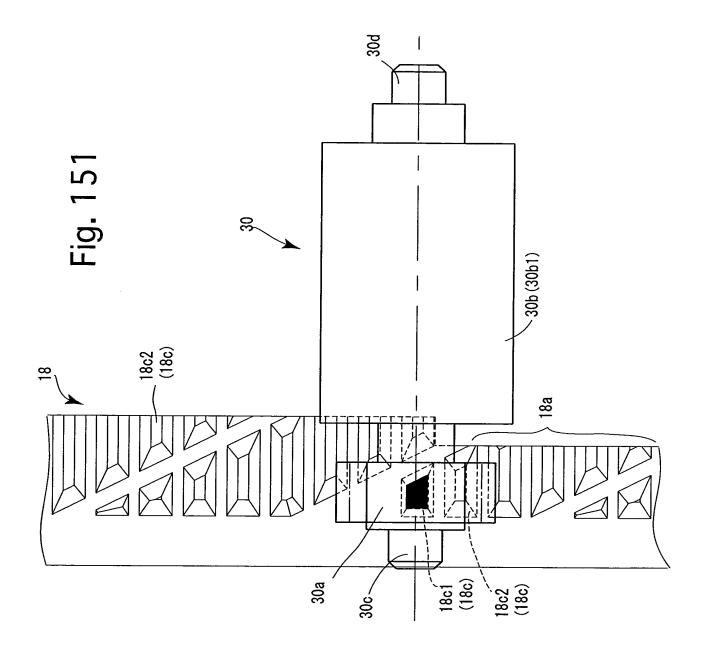


Fig. 148









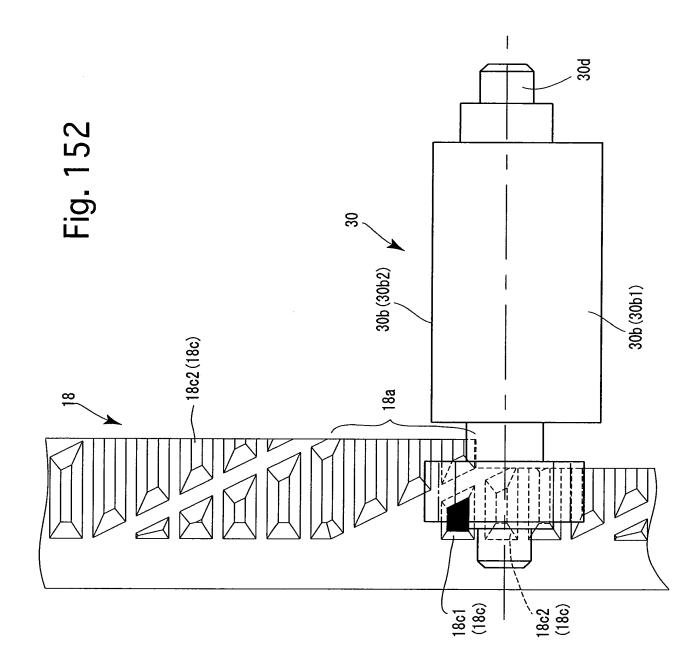


Fig. 153

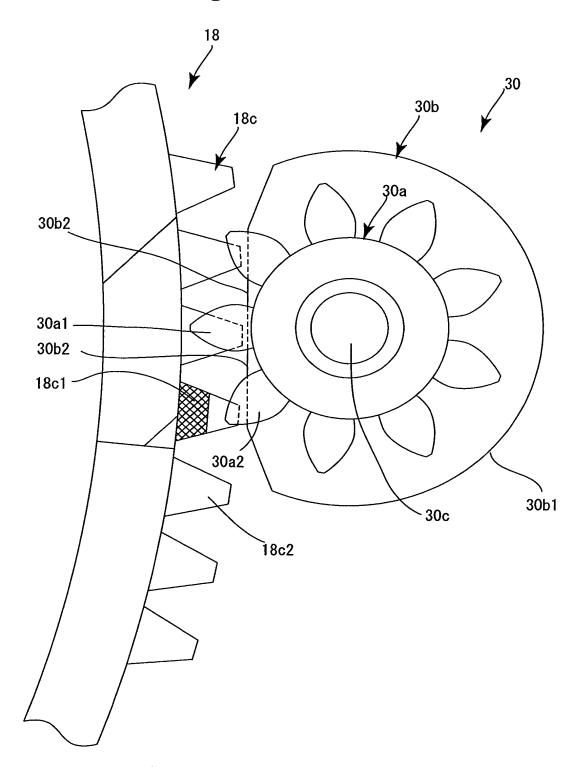


Fig. 154

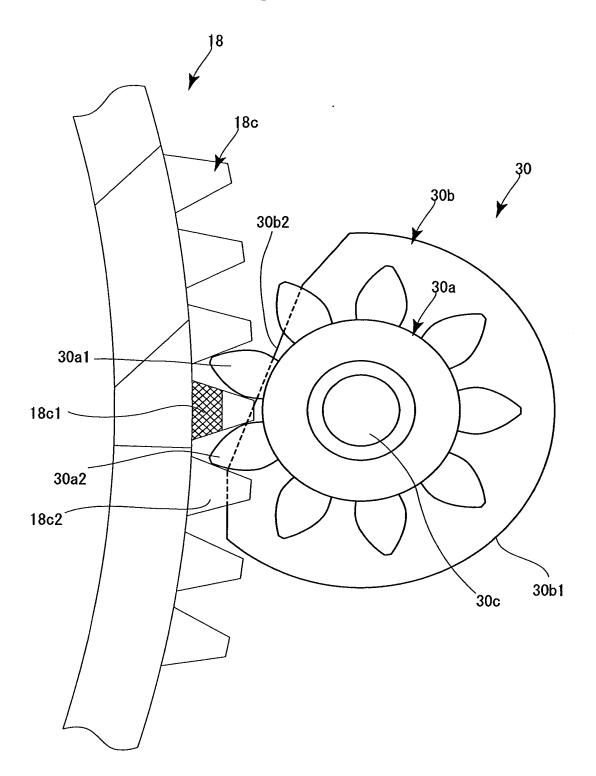
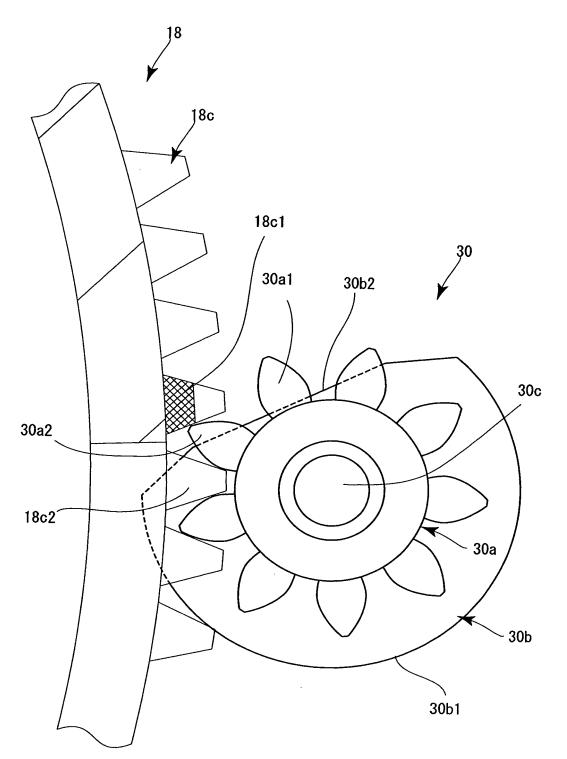


Fig. 155



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